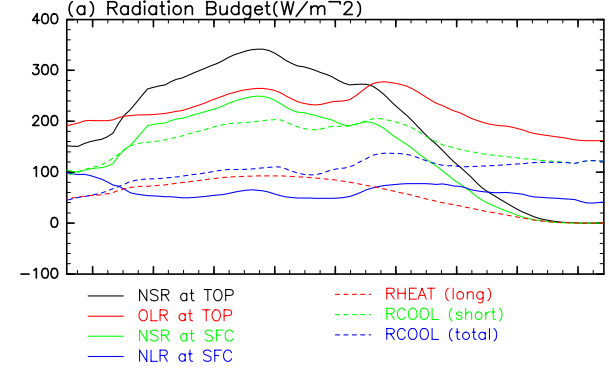
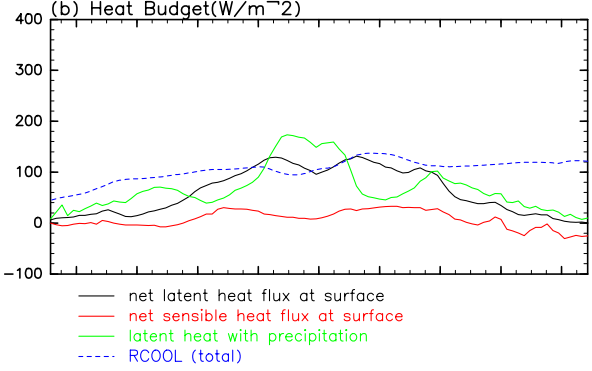
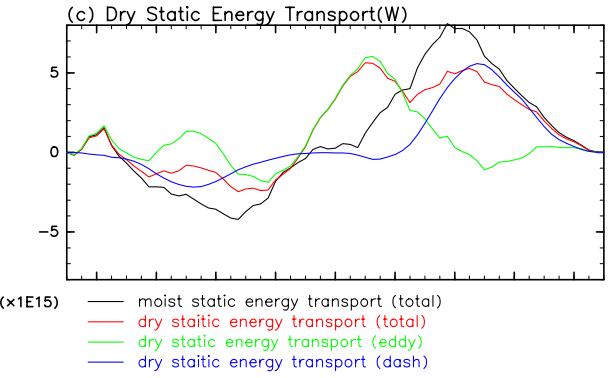
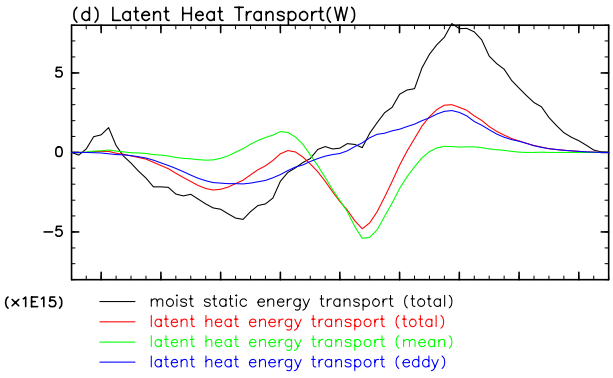
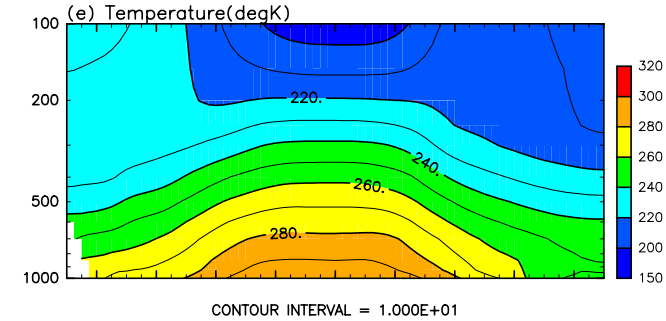
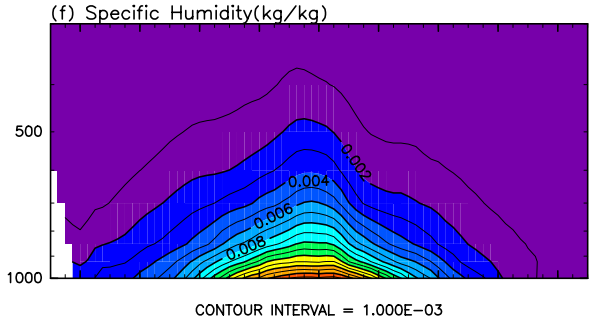

(a) Radiation Budget(W/m^-2)
NSR at TOP
OLR at TOP
NSR at SFC
NLR at SFC
RHEAT (long)
RCOOL (short)
RCOOL (total)

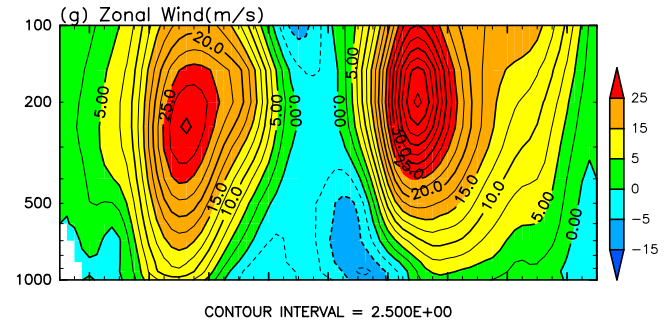

(b) Heat Budget(W/m^-2)
net latent heat flux at surface
net sensible heat flux at surface
latent heat with precipitation
RCOOL (total)

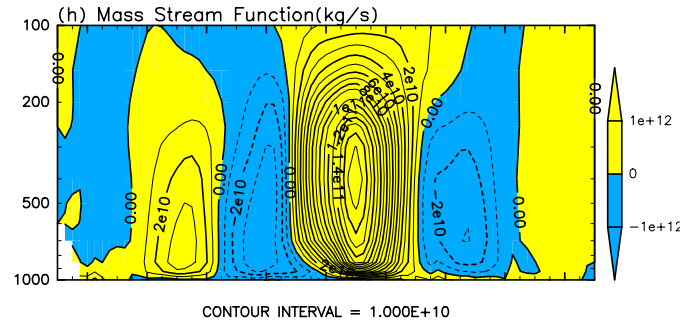

(c) Dry Static Energy Transport(W)
(×1E15)
moist static energy transport (total)
dry staitic energy transport (total)
dry static energy transport (eddy)
dry staitic energy transport (dash)

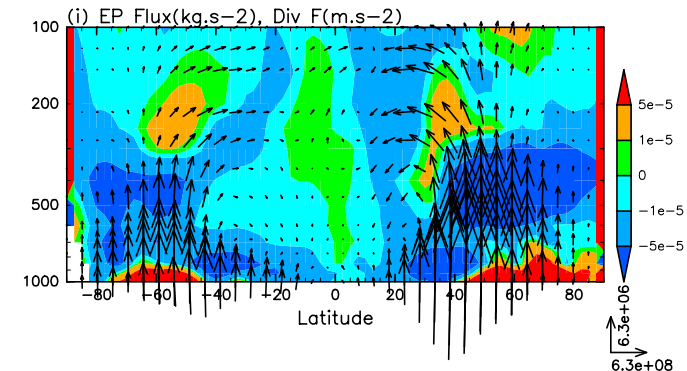

(d) Latent Heat Transport(W)
(×1E15)
moist static energy transport (total)
latent heat energy transport (total)
latent heat energy transport (mean)
latent heat energy transport (eddy)

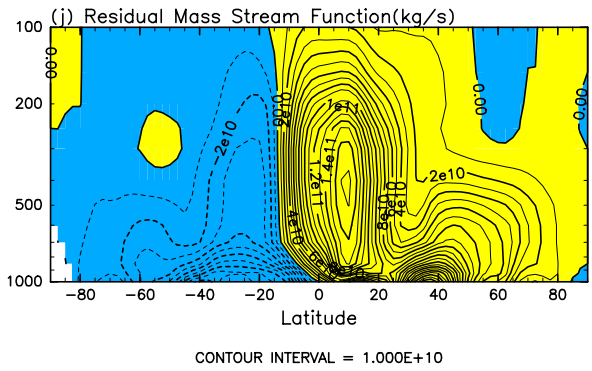

(e) Temperature(degK)
CONTOUR INTERVAL = 1.000E+01


(f) Specific Humidity(kg/kg)
CONTOUR INTERVAL = 1.000E-03


(g) Zonal Wind(m/s)
CONTOUR INTERVAL = 2.500E+00


(h) Mass Stream Function(kg/s)
CONTOUR INTERVAL = 1.000E+10


(i) EP Flux(kg.s-2), Div F(m.s-2)
Latitude
6.3e+08
6.3e+06


(j) Residual Mass Stream Function(kg/s)
Latitude
CONTOUR INTERVAL = 1.000E+10