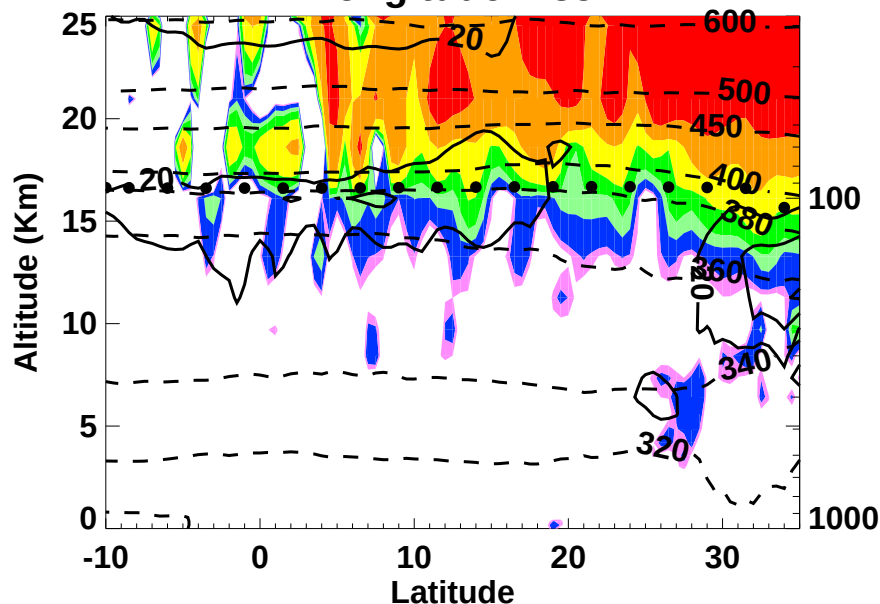
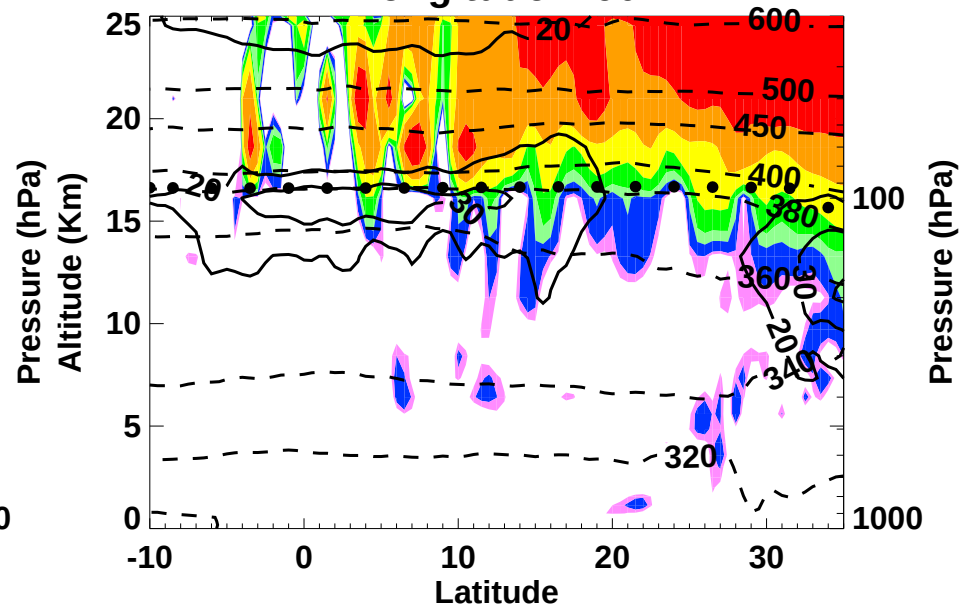


Cross Section 2012/06/06 12:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

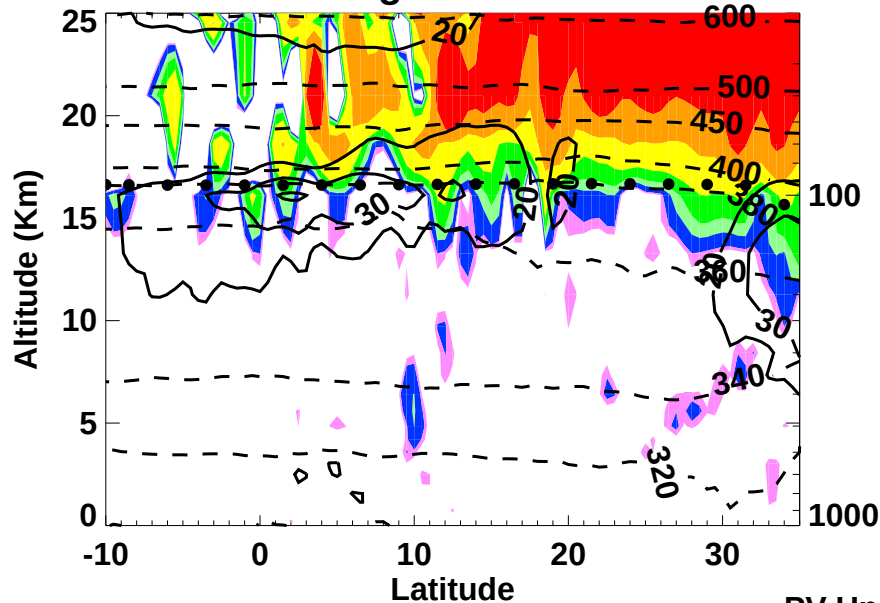
Longitude: 85



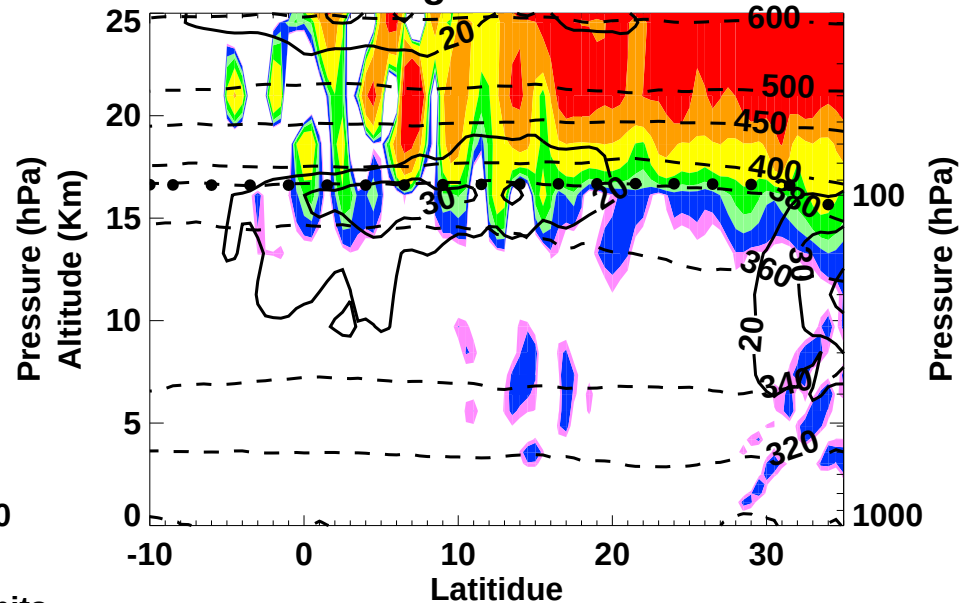
Longitude: 90



Longitude: 100

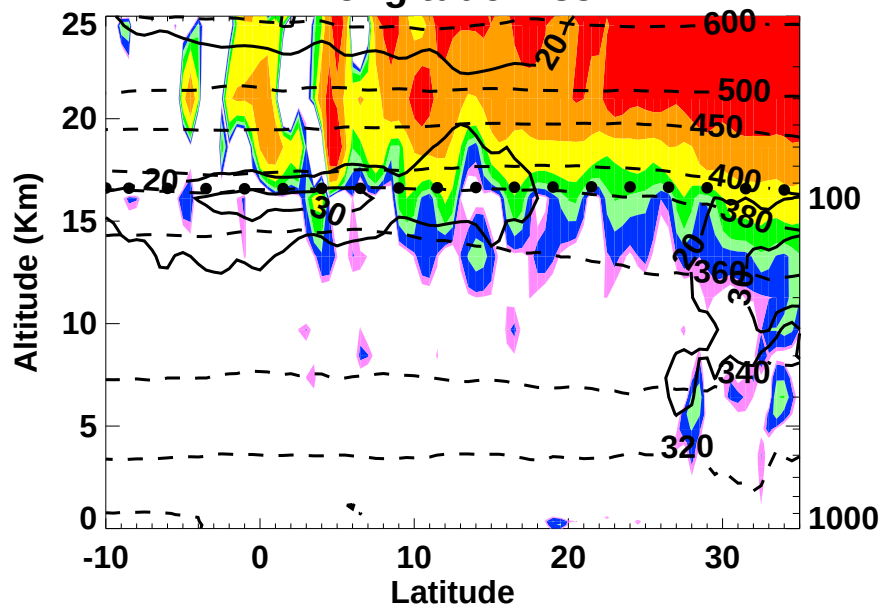


Longitude: 110

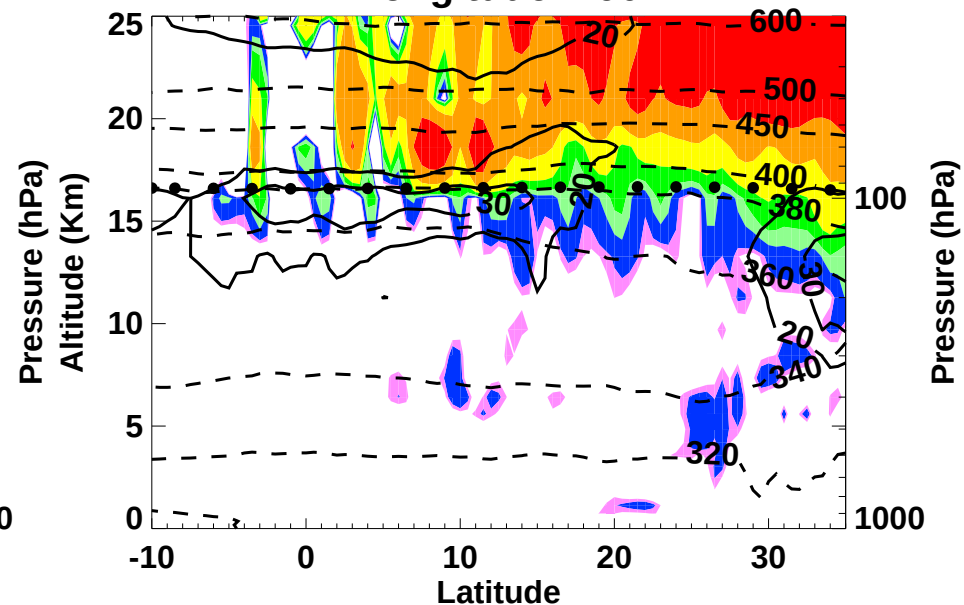


**Cross Section 2012/06/06 18:00:00Z Initialized at 2012/06/06 12:00:00Z**  
**PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),**

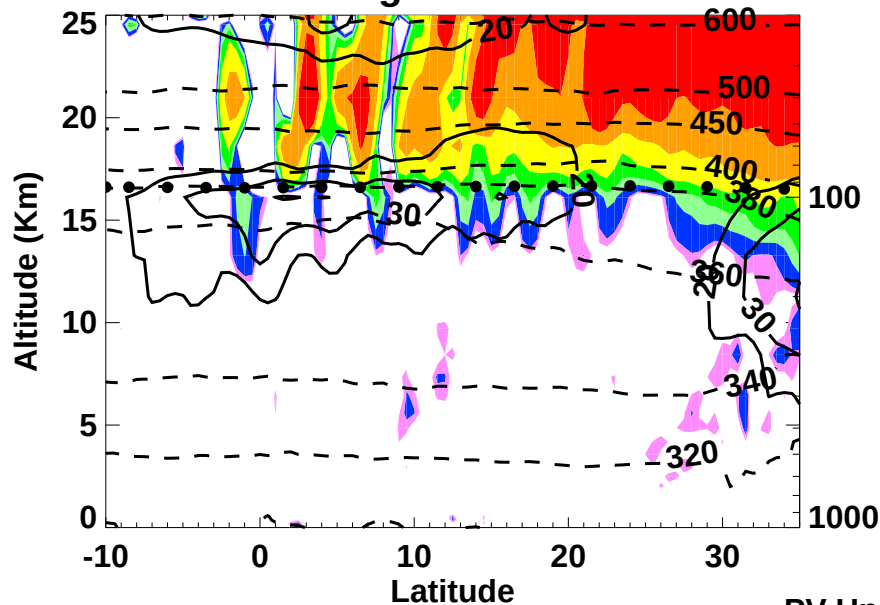
**Longitude: 85**



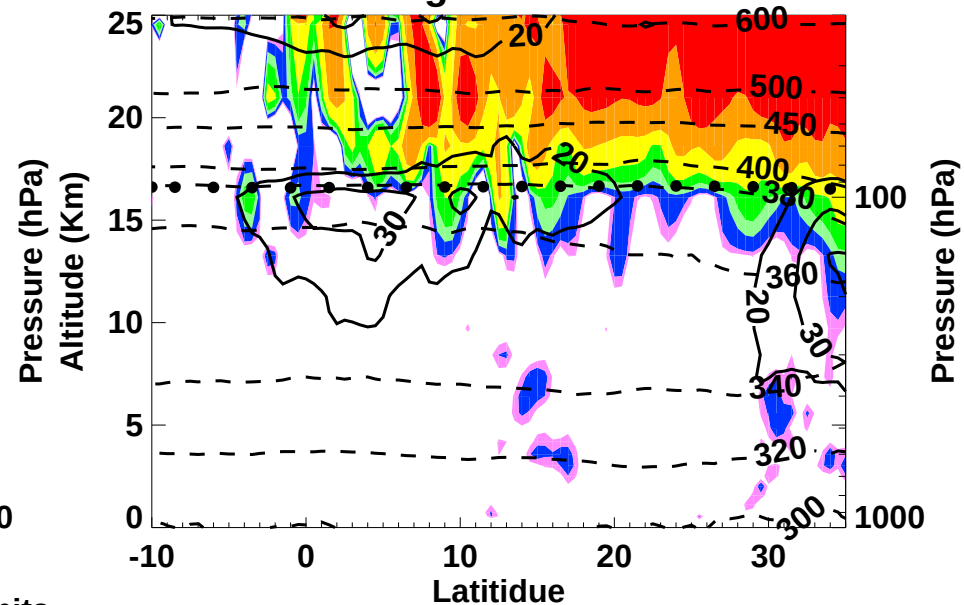
**Longitude: 90**



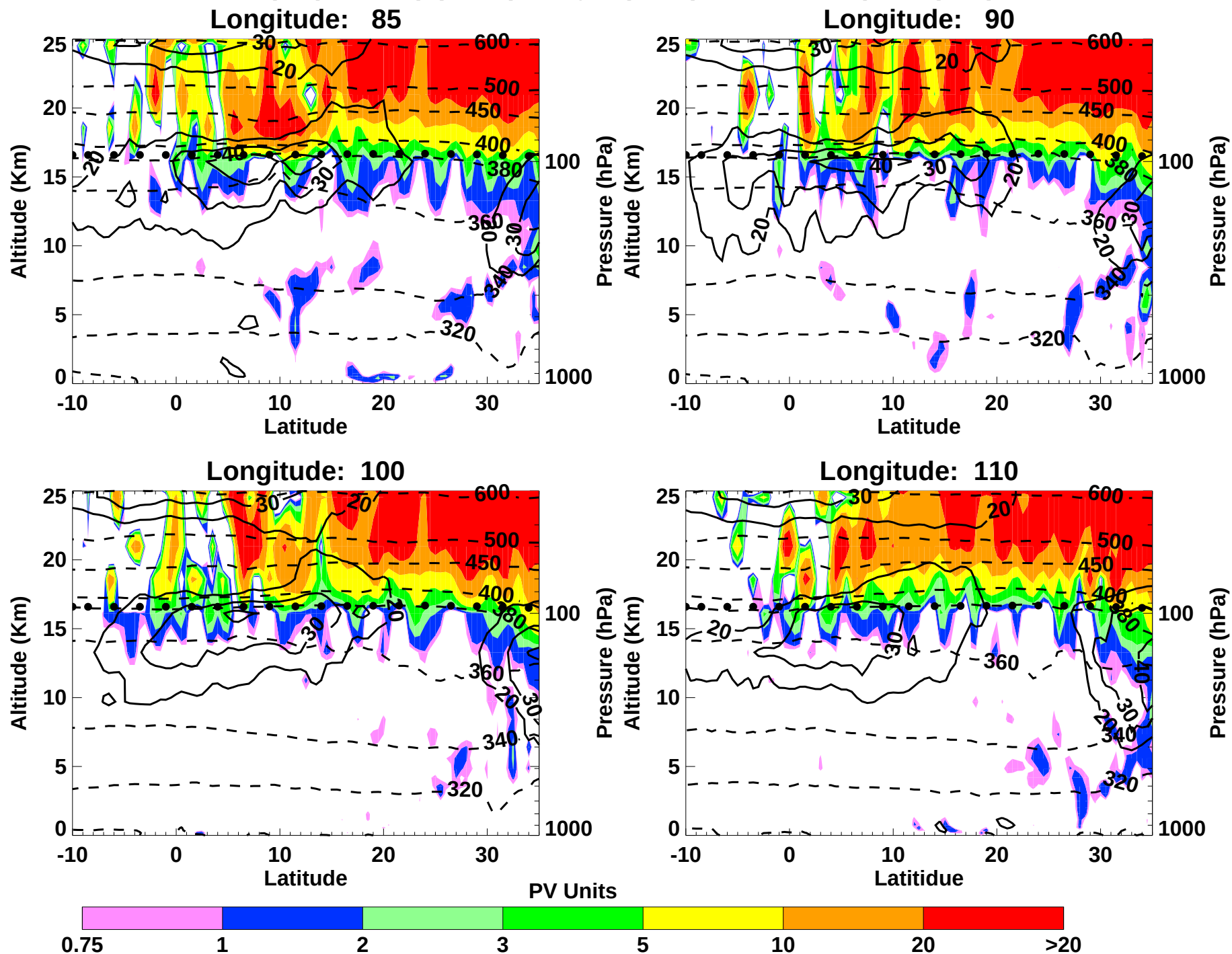
**Longitude: 100**



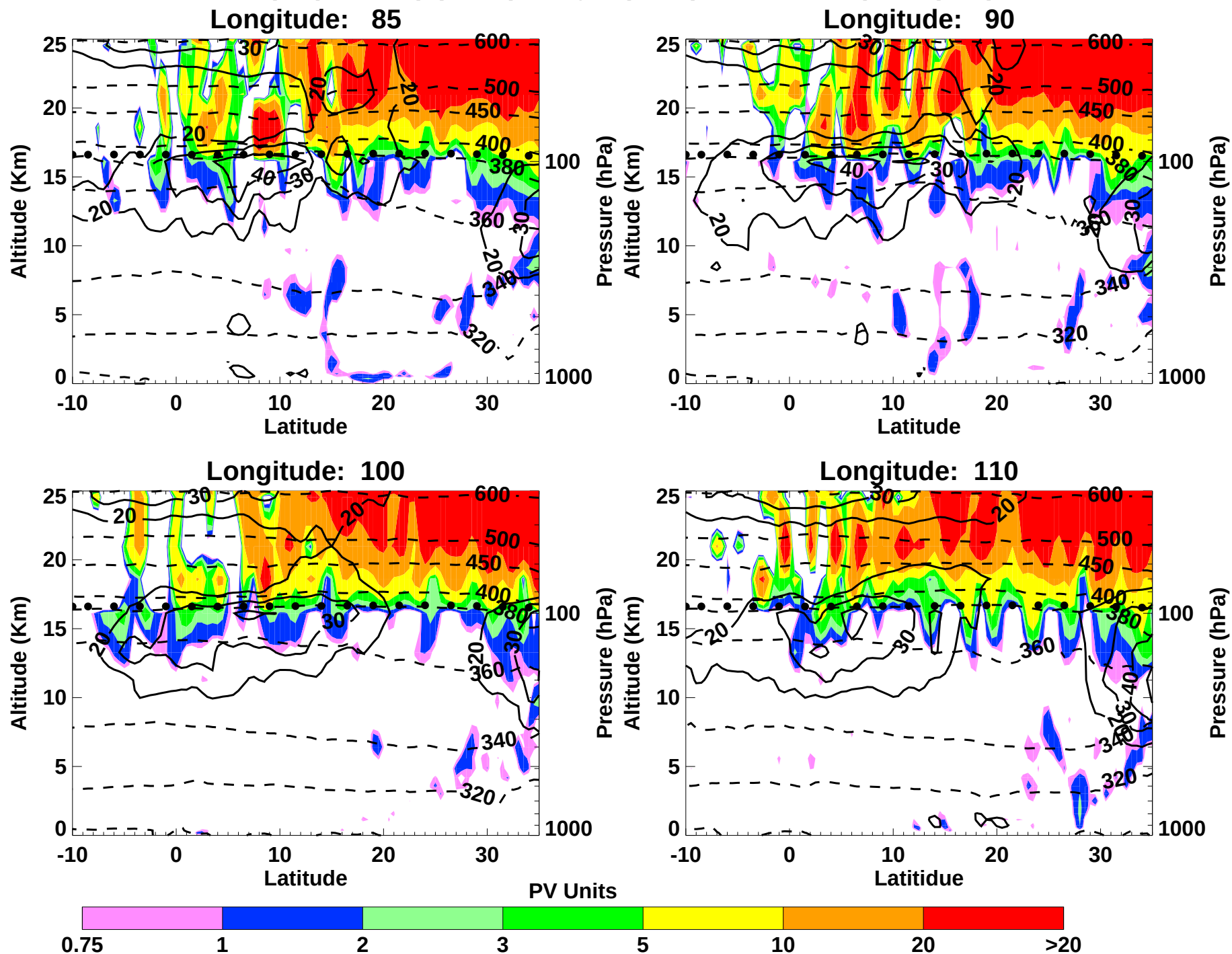
**Longitude: 110**



Cross Section 2012/06/07 00:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

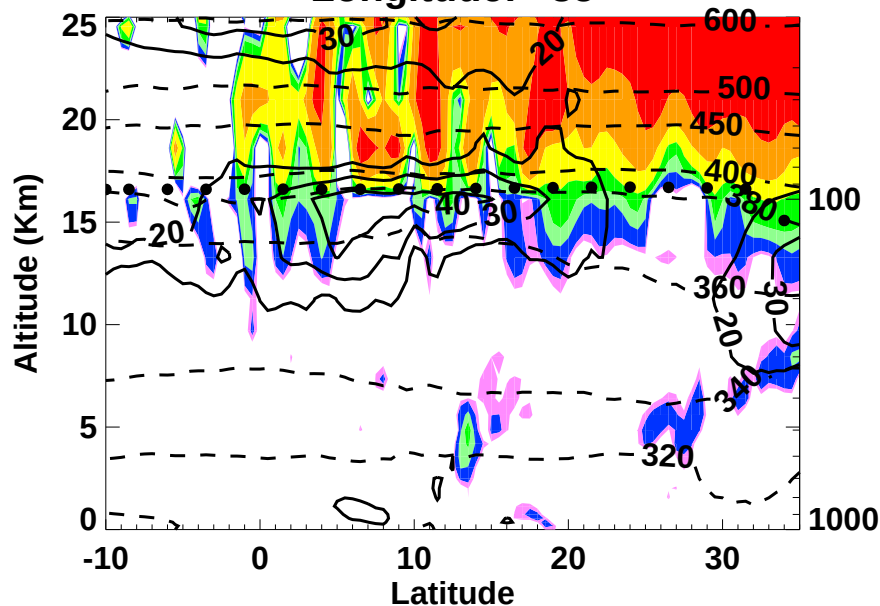


**Cross Section 2012/06/07 06:00:00Z Initialized at 2012/06/06 12:00:00Z**  
**PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),**

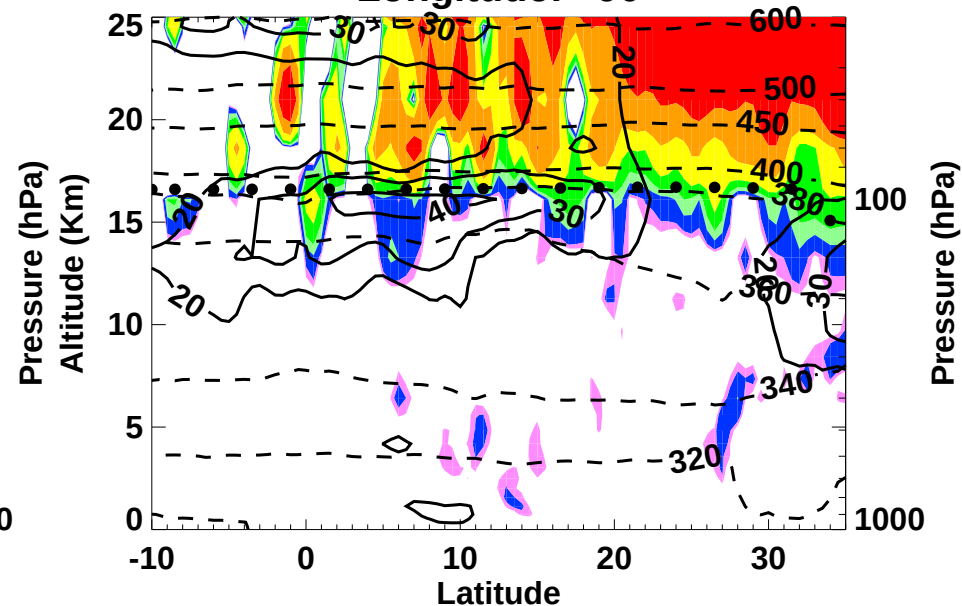


**Cross Section 2012/06/07 12:00:00Z Initialized at 2012/06/06 12:00:00Z**  
**PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),**

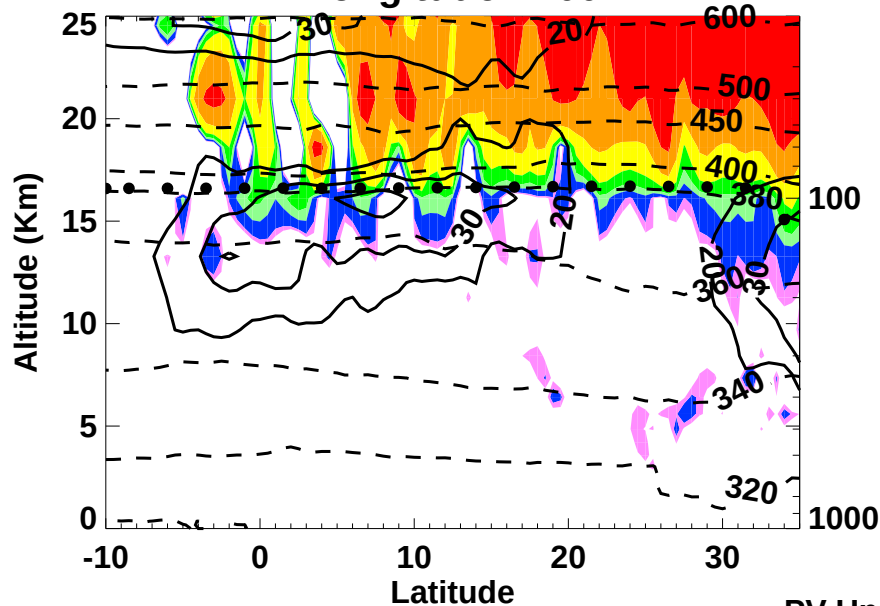
**Longitude: 85**



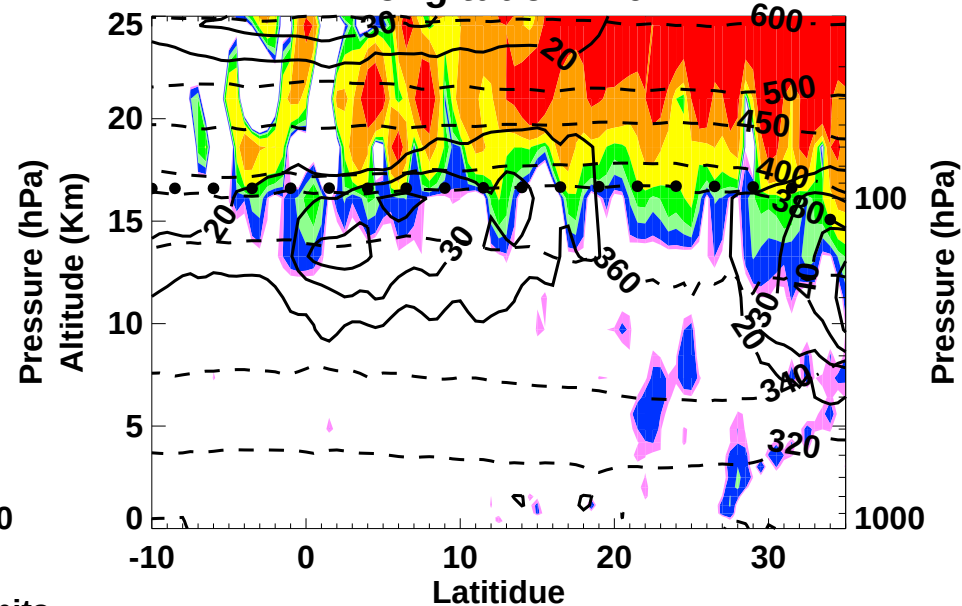
**Longitude: 90**



**Longitude: 100**



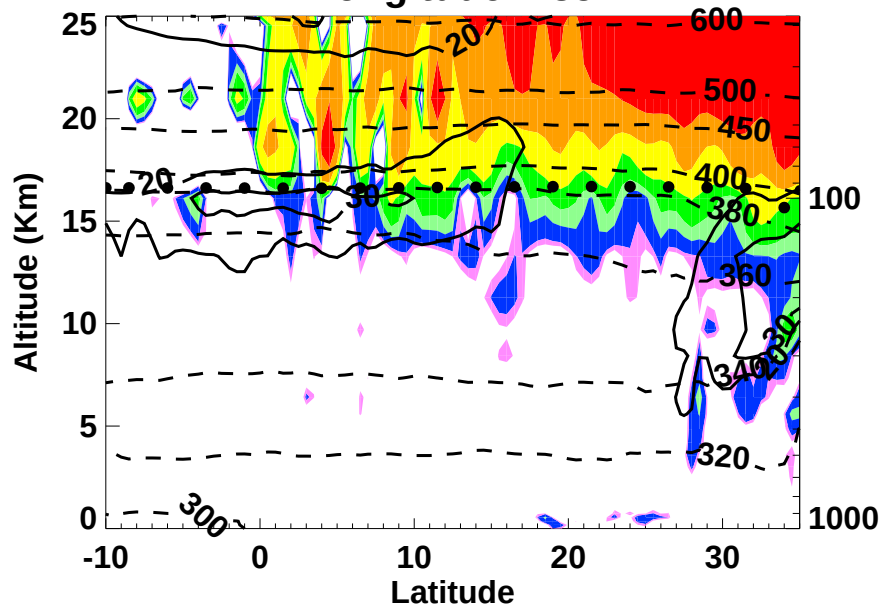
**Longitude: 110**



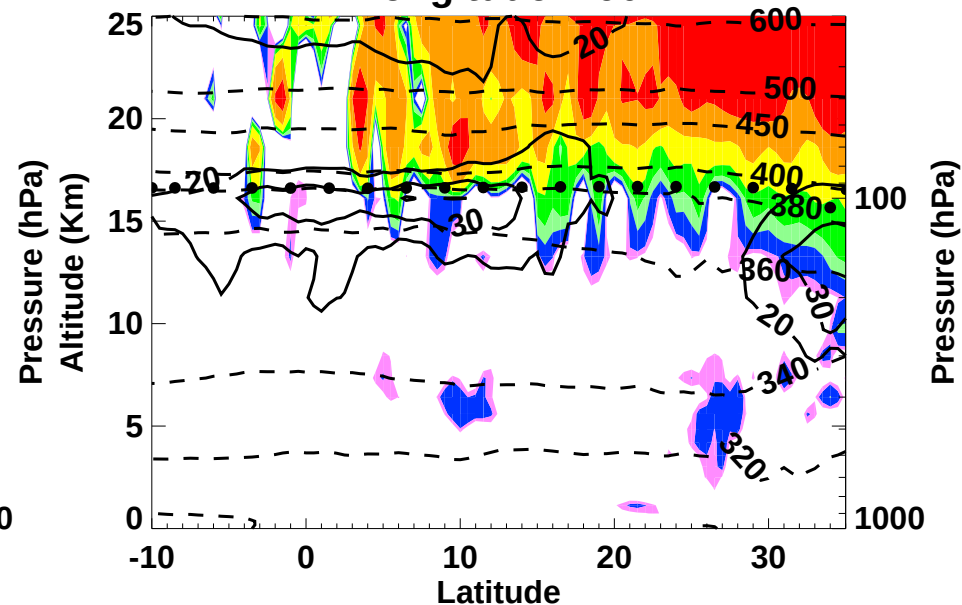


**Cross Section 2012/06/07 18:00:00Z Initialized at 2012/06/06 12:00:00Z**  
**PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),**

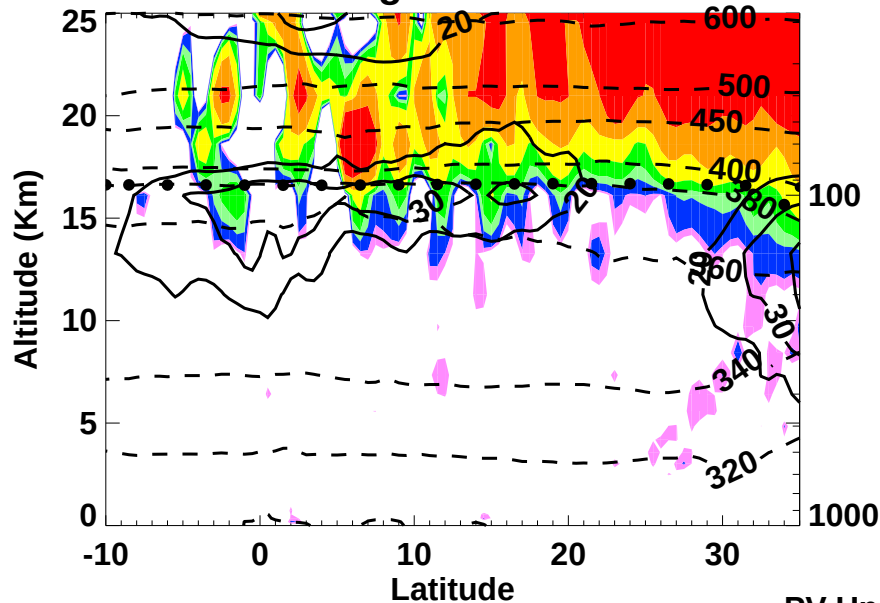
**Longitude: 85**



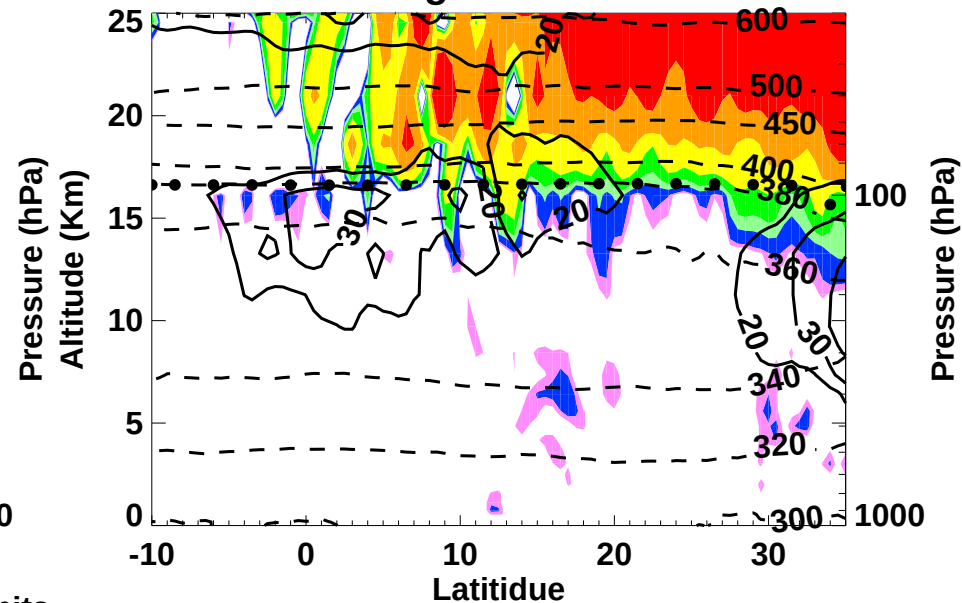
**Longitude: 90**



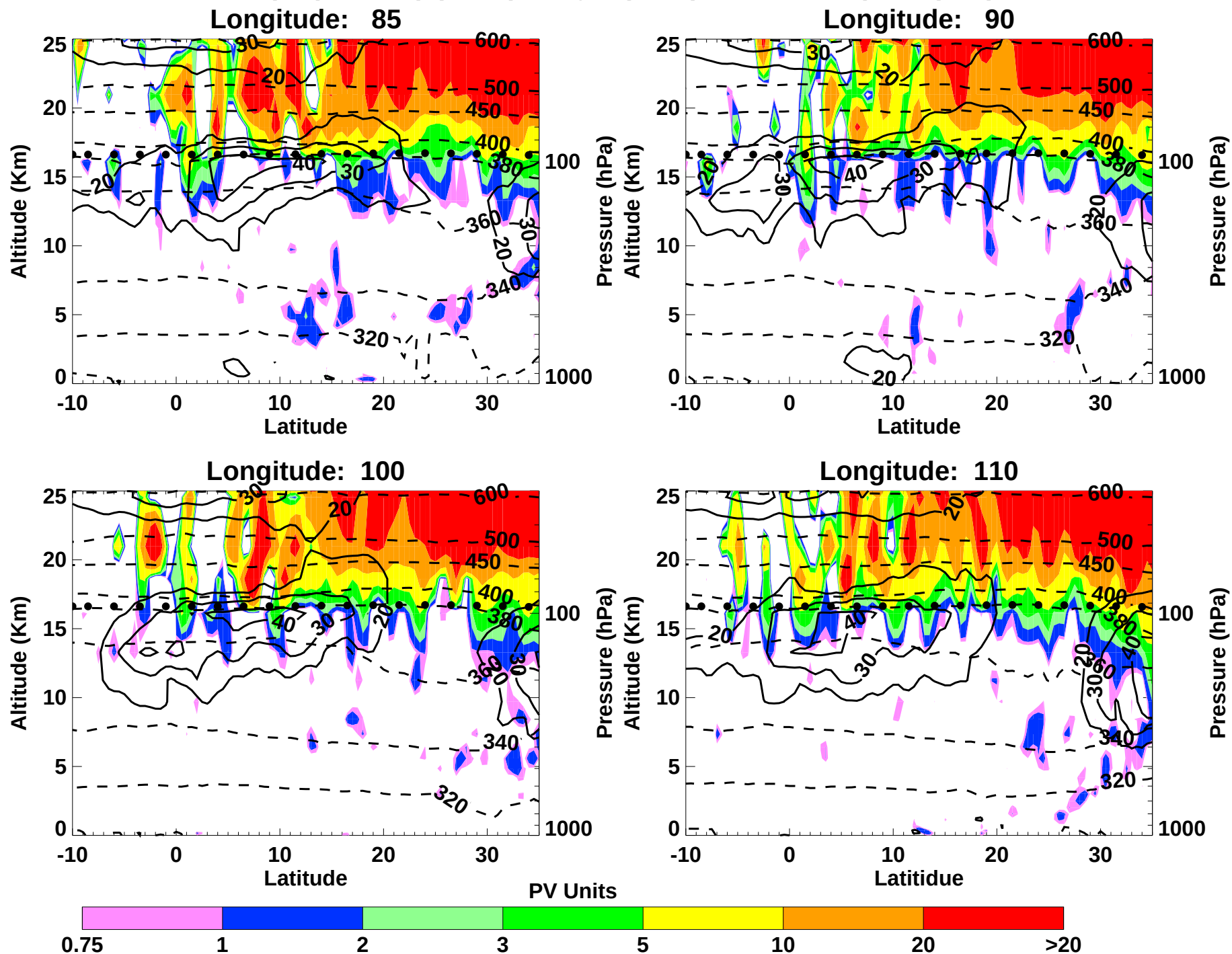
**Longitude: 100**



**Longitude: 110**

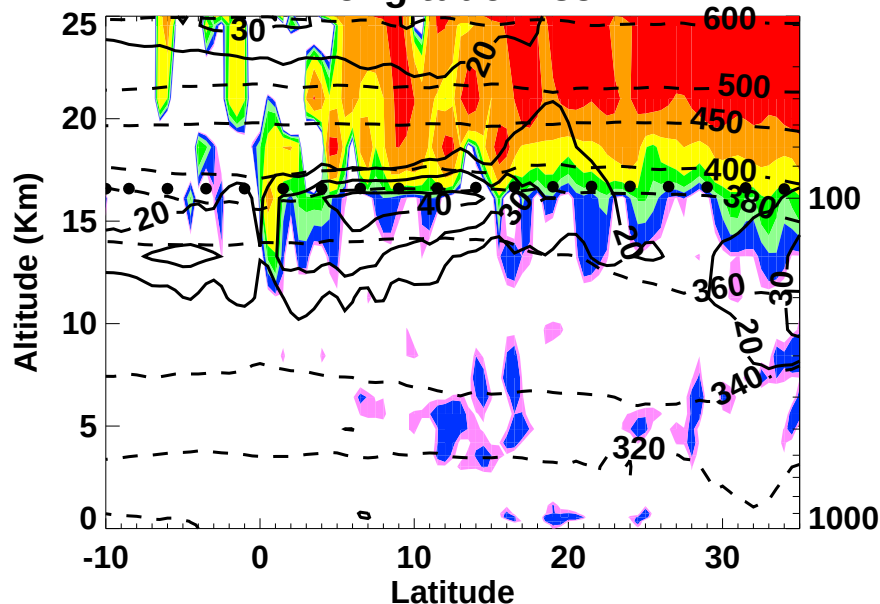


Cross Section 2012/06/08 00:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

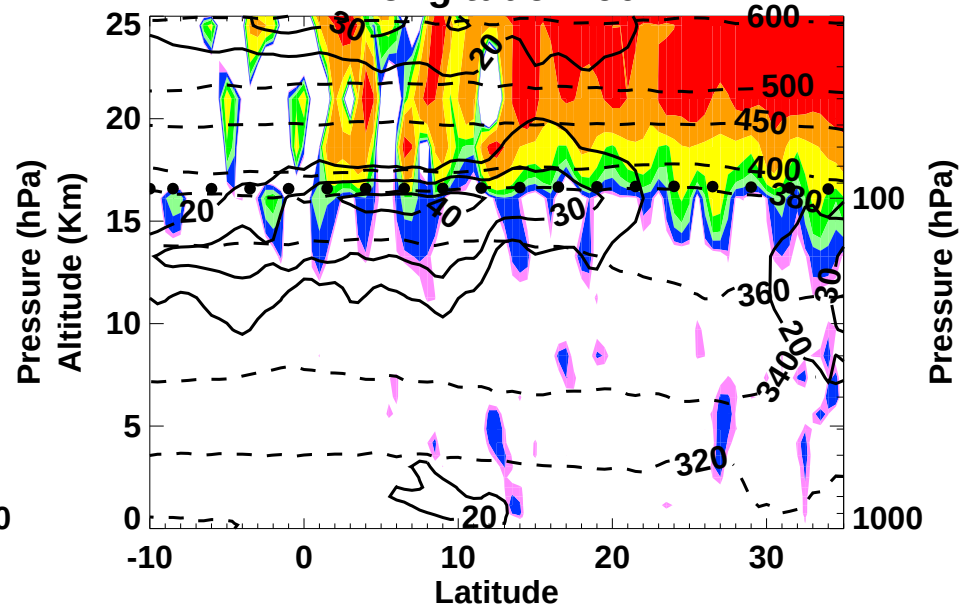


**Cross Section 2012/06/08 06:00:00Z Initialized at 2012/06/06 12:00:00Z**  
**PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),**

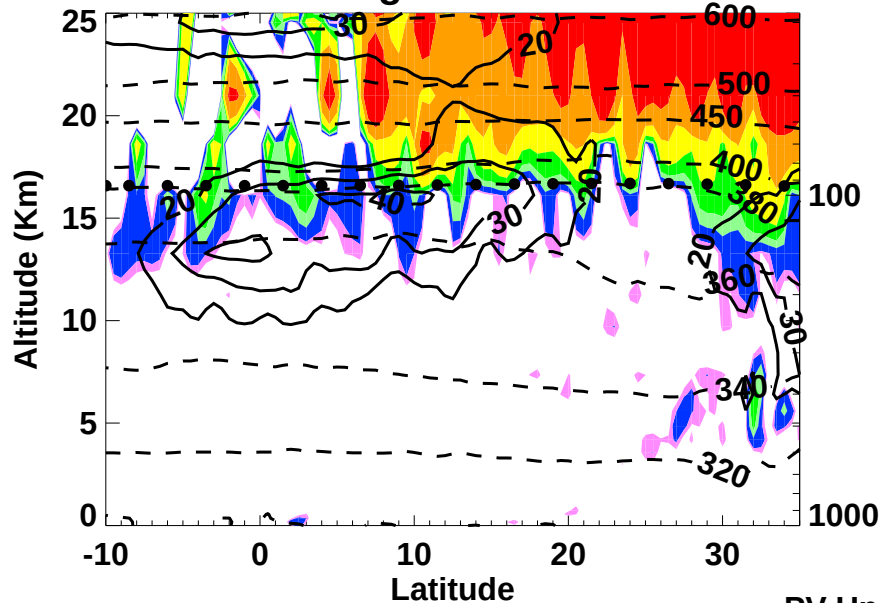
**Longitude: 85**



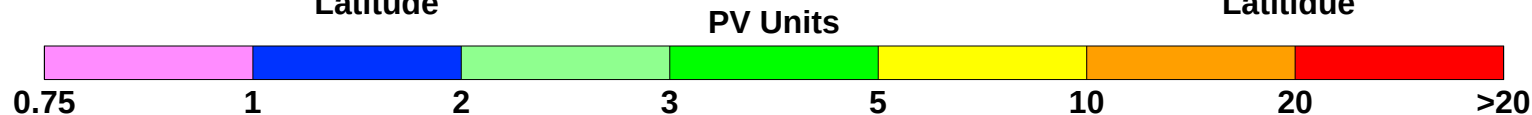
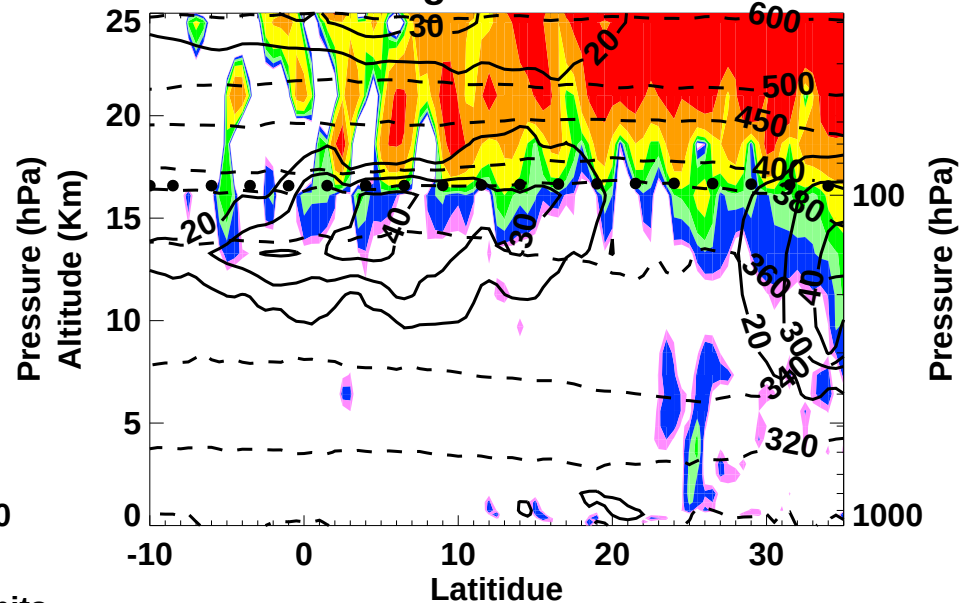
**Longitude: 90**



**Longitude: 100**

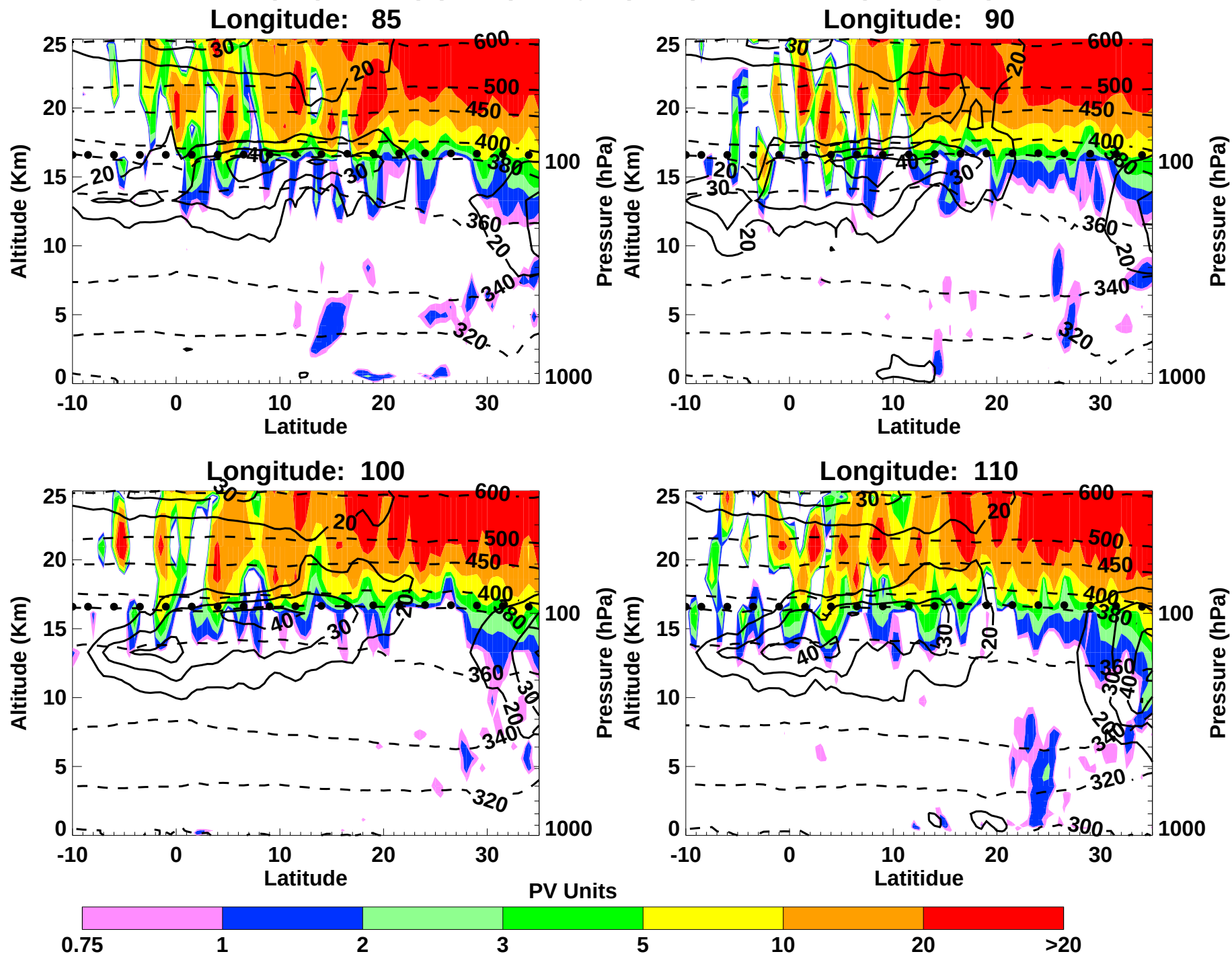


**Longitude: 110**



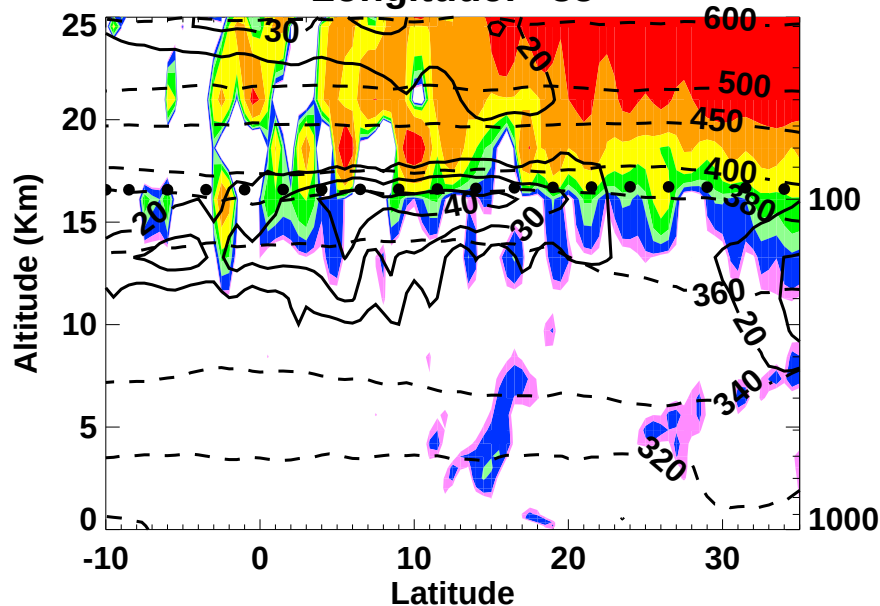


Cross Section 2012/06/08 12:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

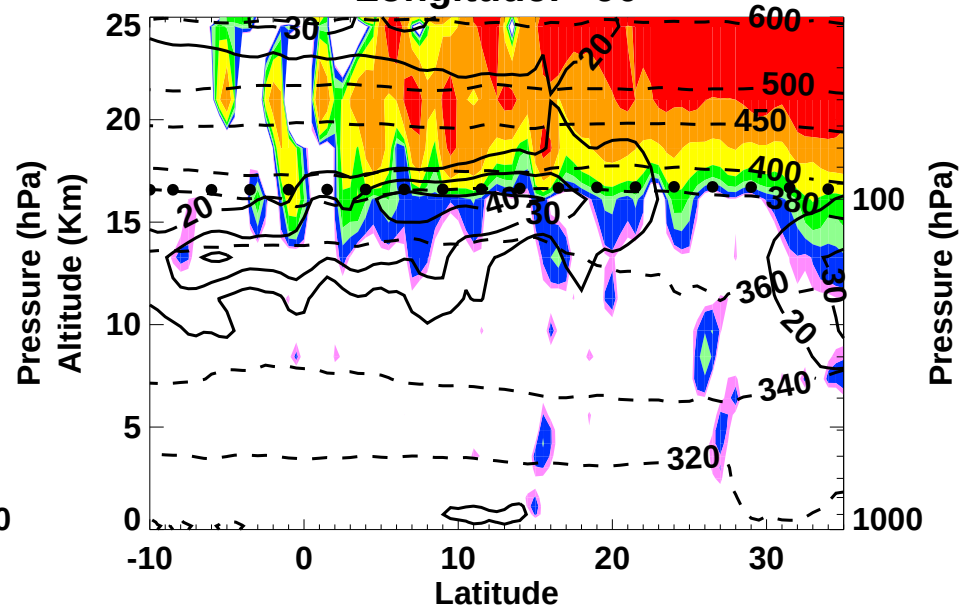


Cross Section 2012/06/08 18:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

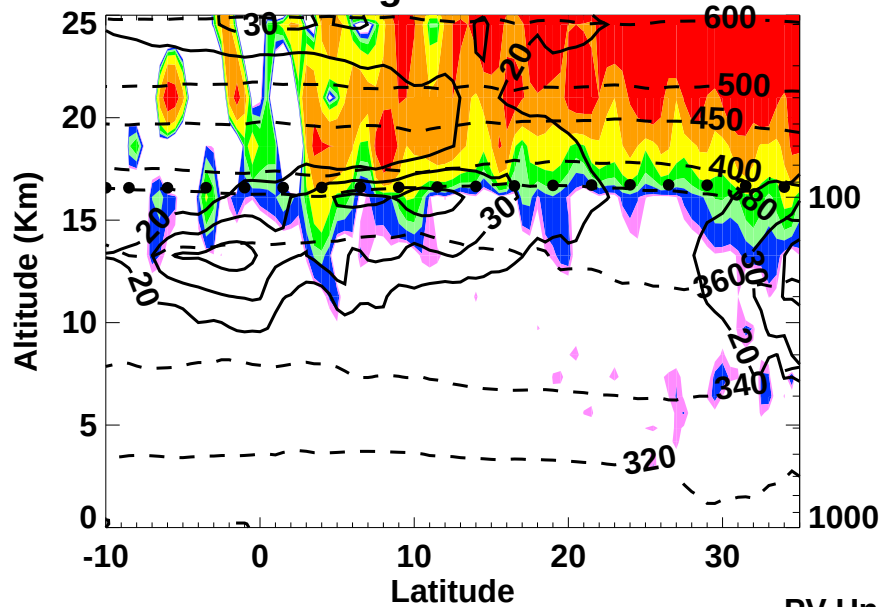
Longitude: 85



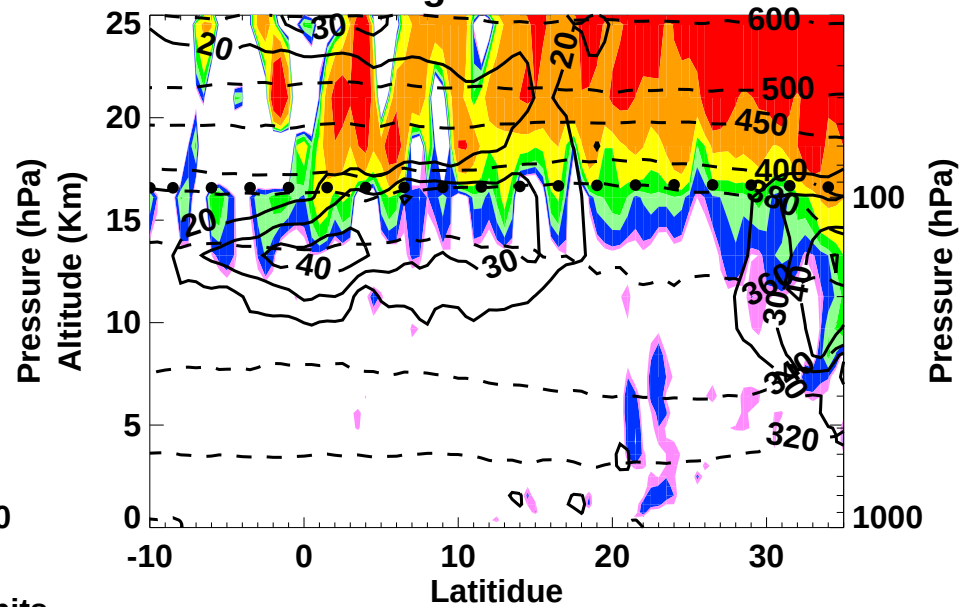
Longitude: 90



Longitude: 100



Longitude: 110

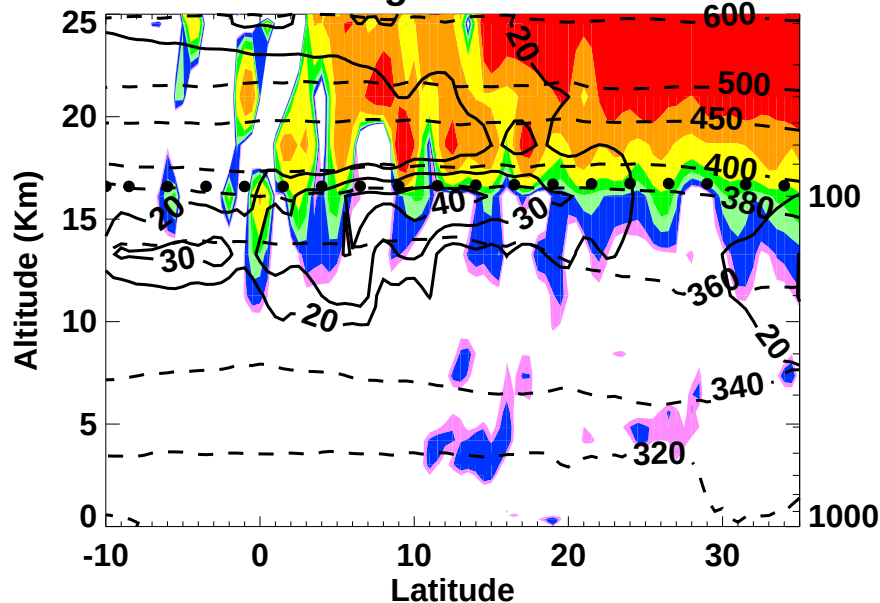


PV Units

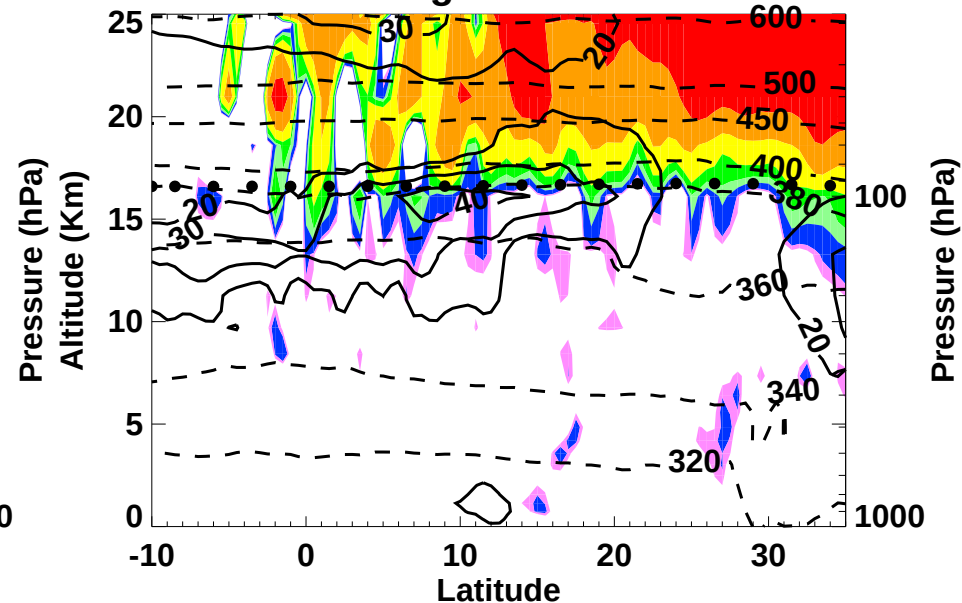


**Cross Section 2012/06/09 00:00:00Z Initialized at 2012/06/06 12:00:00Z**  
**PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),**

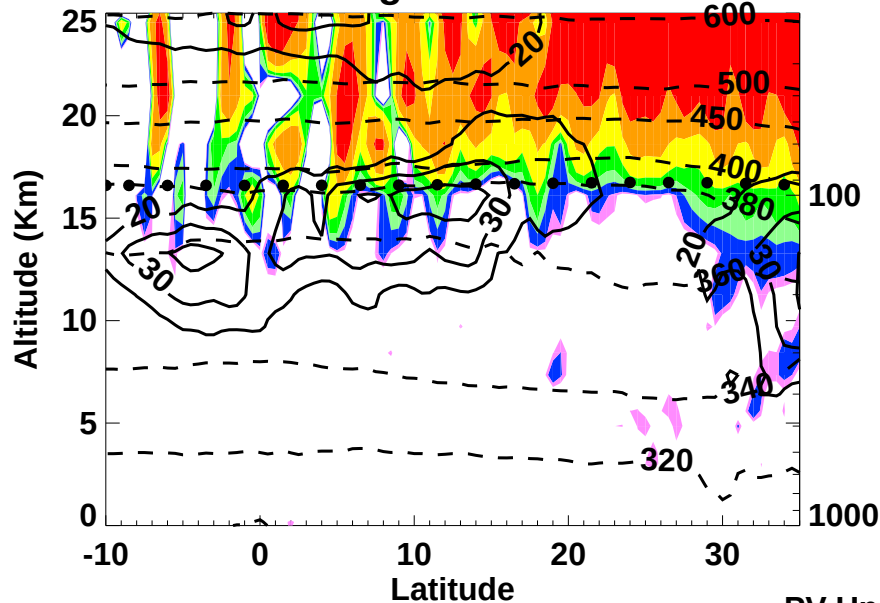
**Longitude: 85**



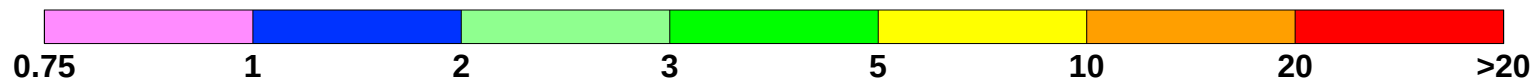
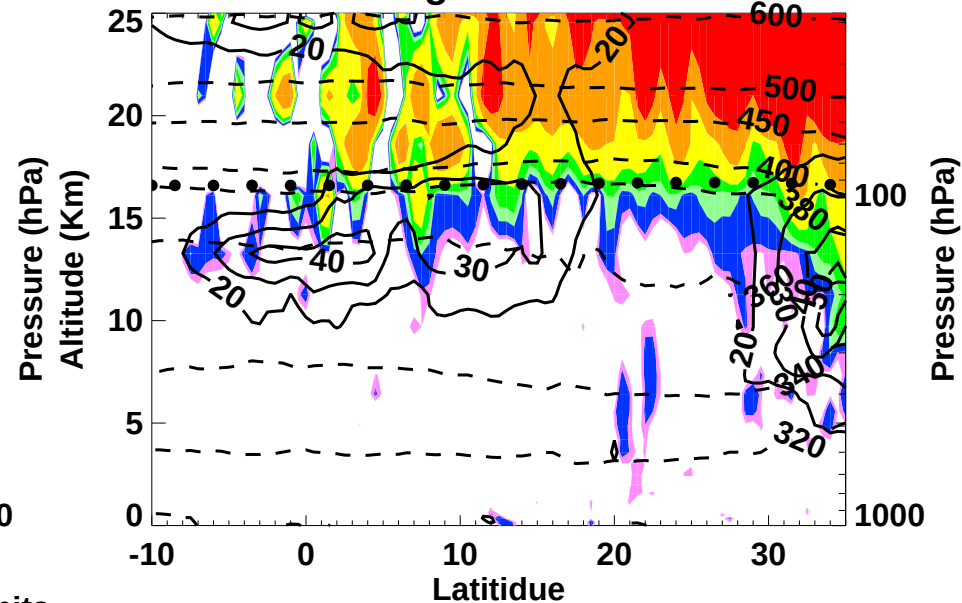
**Longitude: 90**



**Longitude: 100**

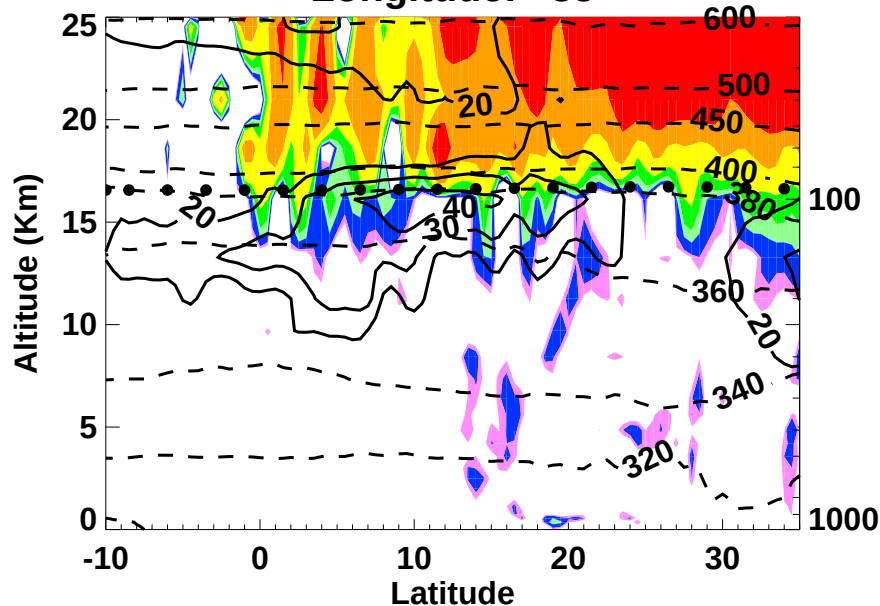


**Longitude: 110**

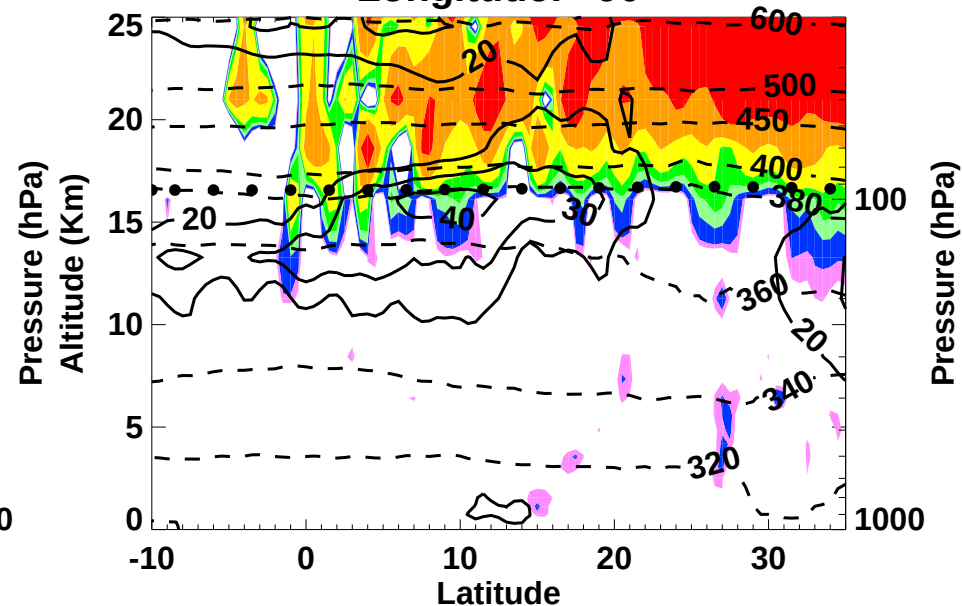


Cross Section 2012/06/09 06:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

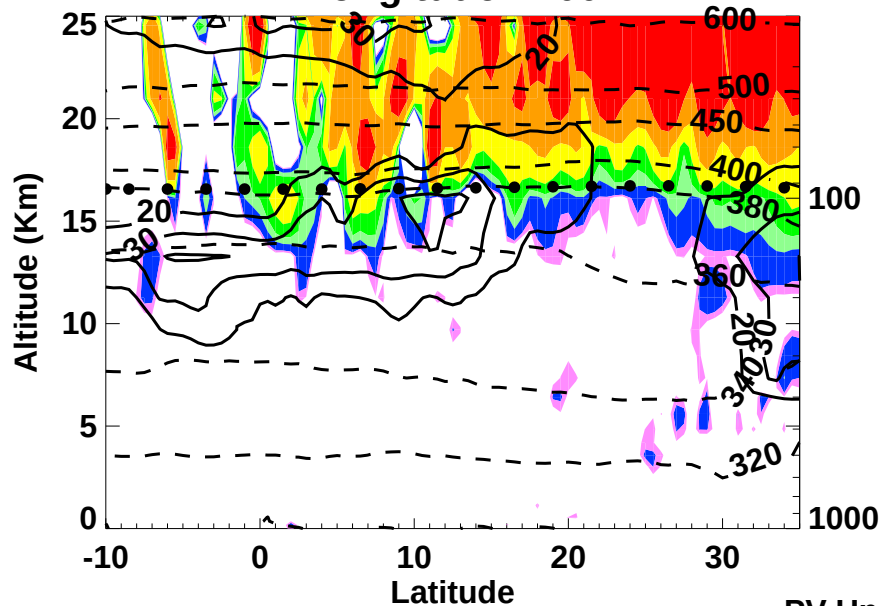
Longitude: 85



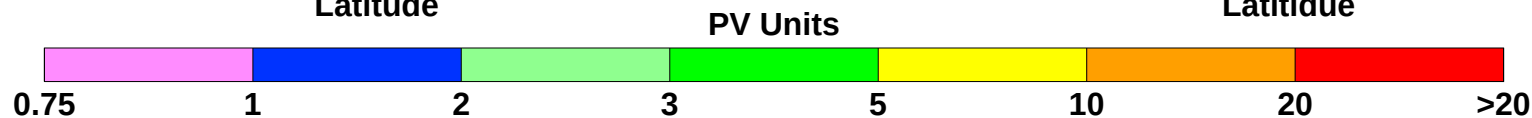
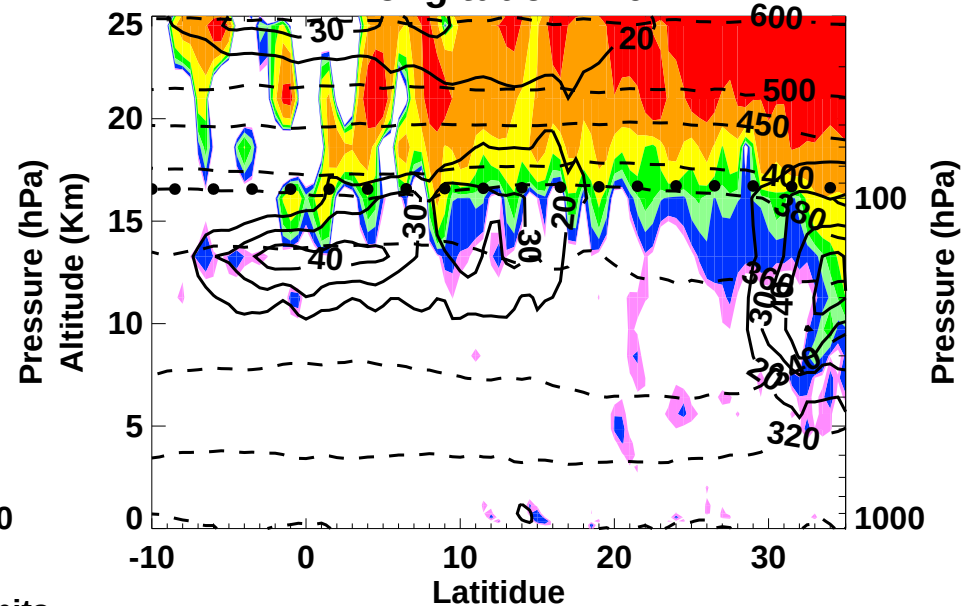
Longitude: 90



Longitude: 100

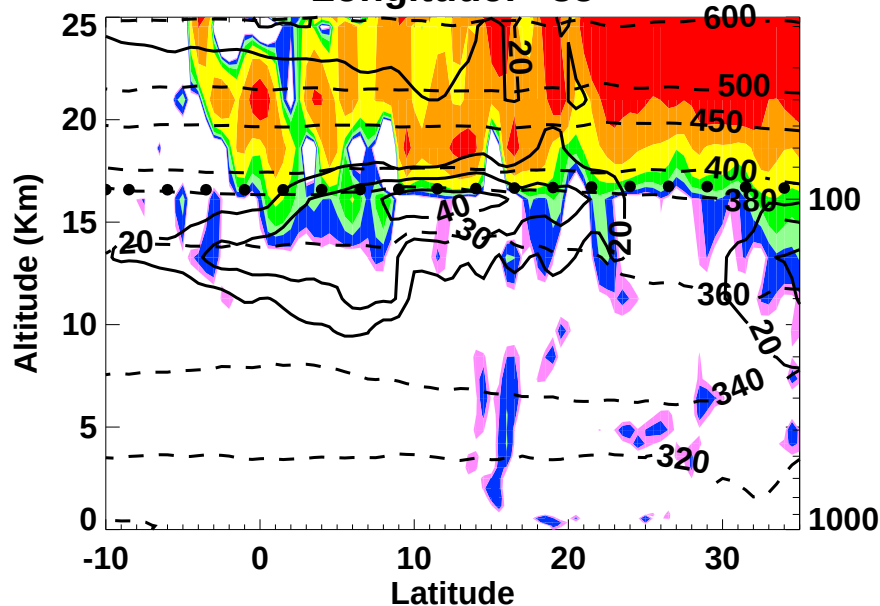


Longitude: 110

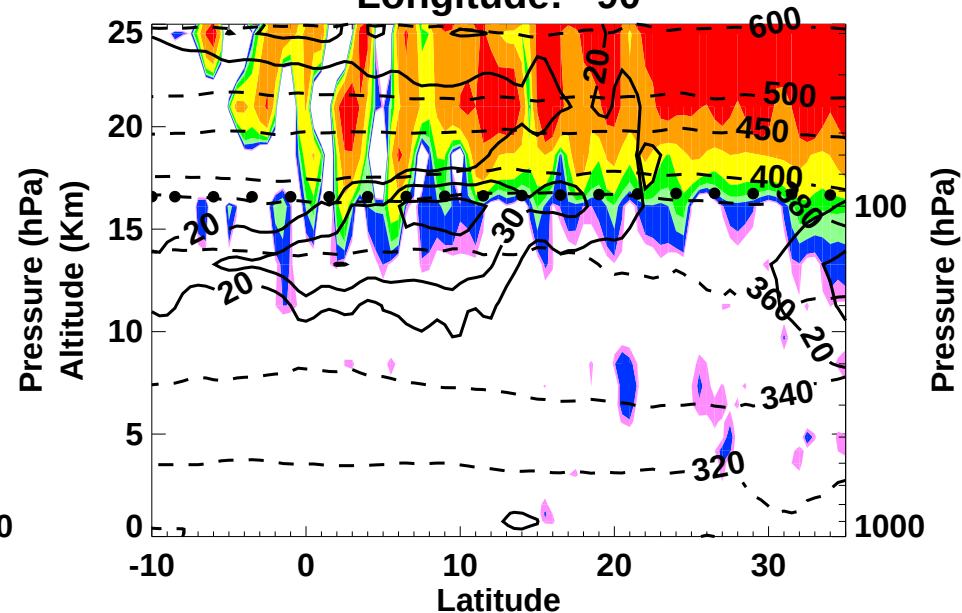


**Cross Section 2012/06/09 12:00:00Z Initialized at 2012/06/06 12:00:00Z**  
**PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),**

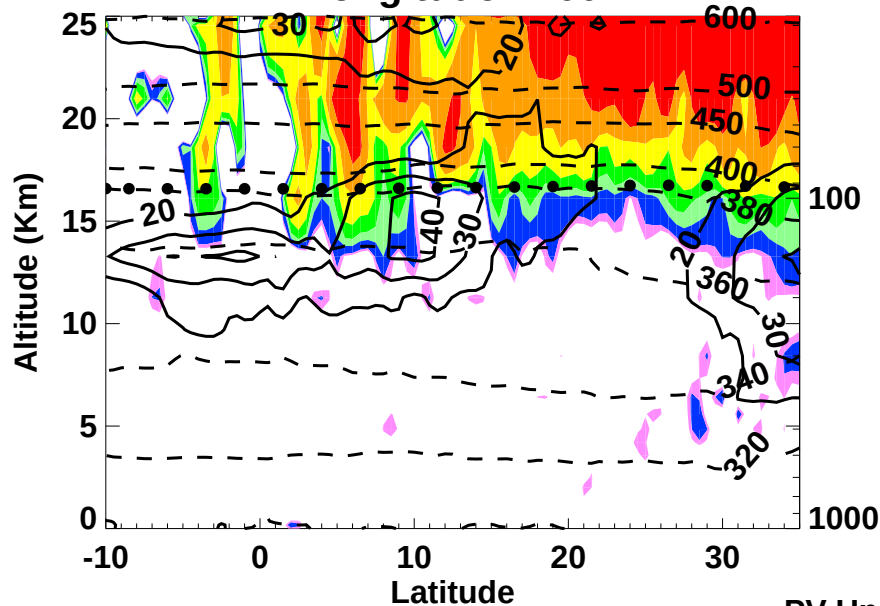
**Longitude: 85**



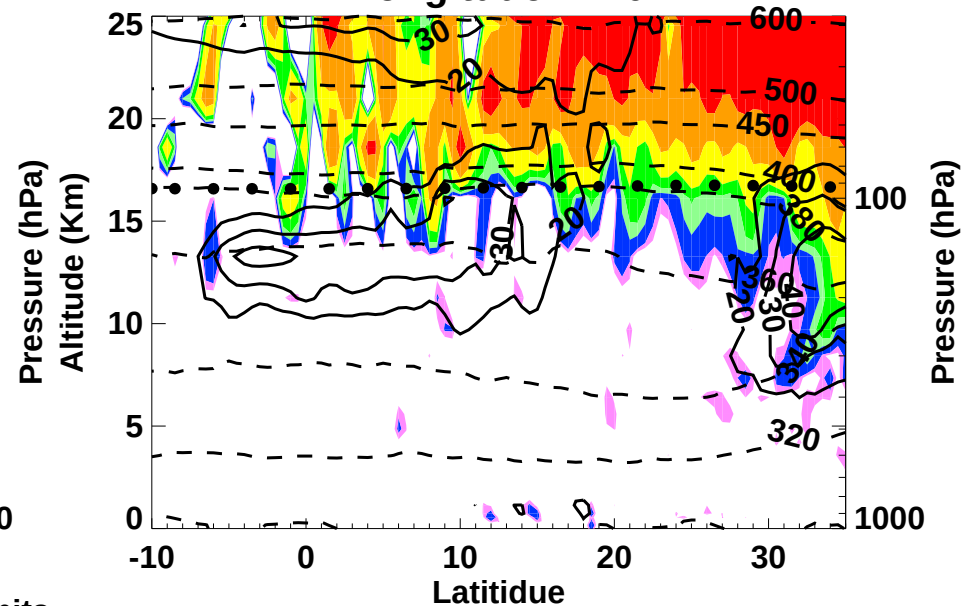
**Longitude: 90**



**Longitude: 100**



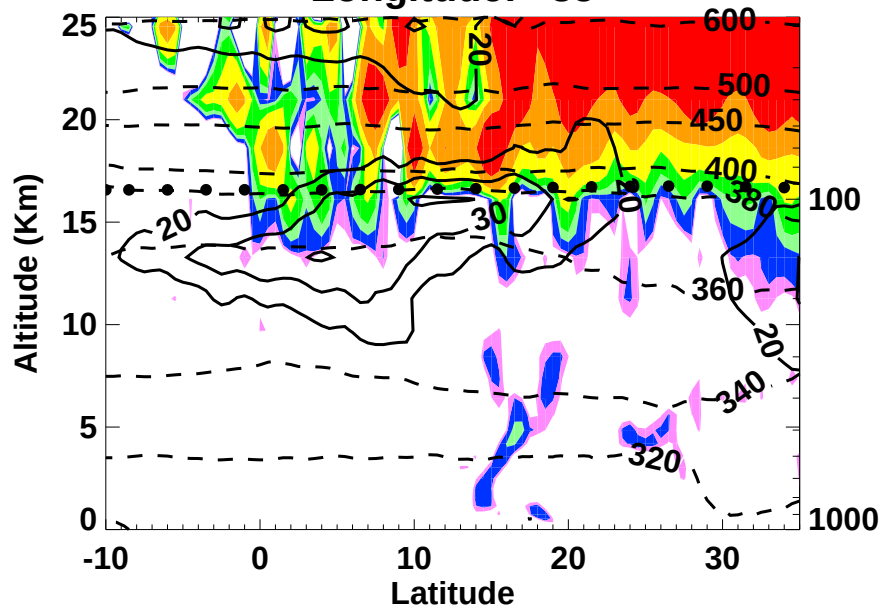
**Longitude: 110**



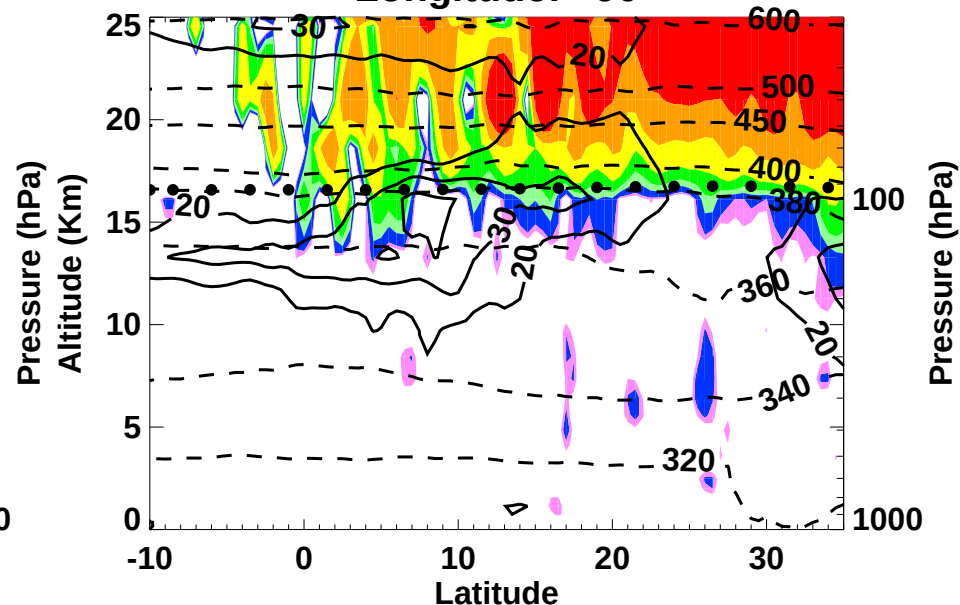


Cross Section 2012/06/09 18:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

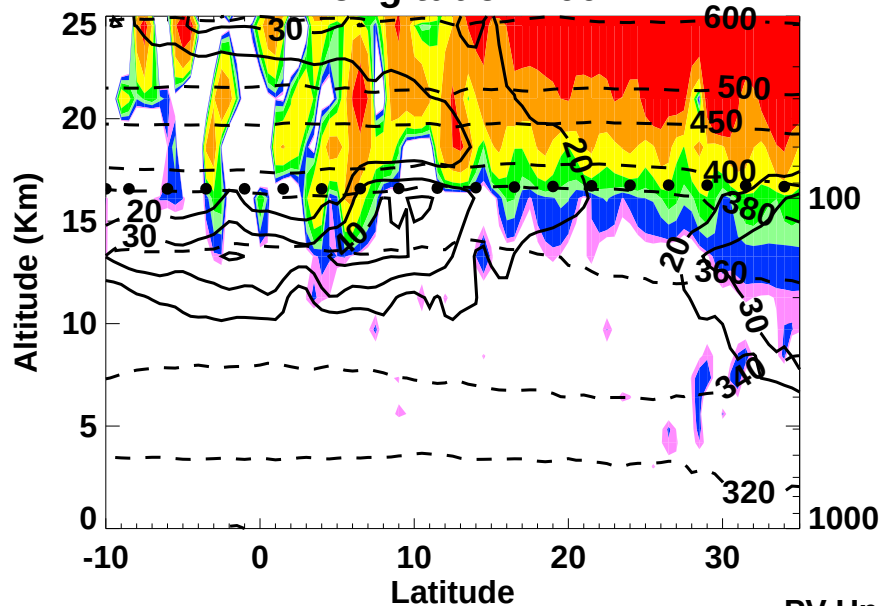
Longitude: 85



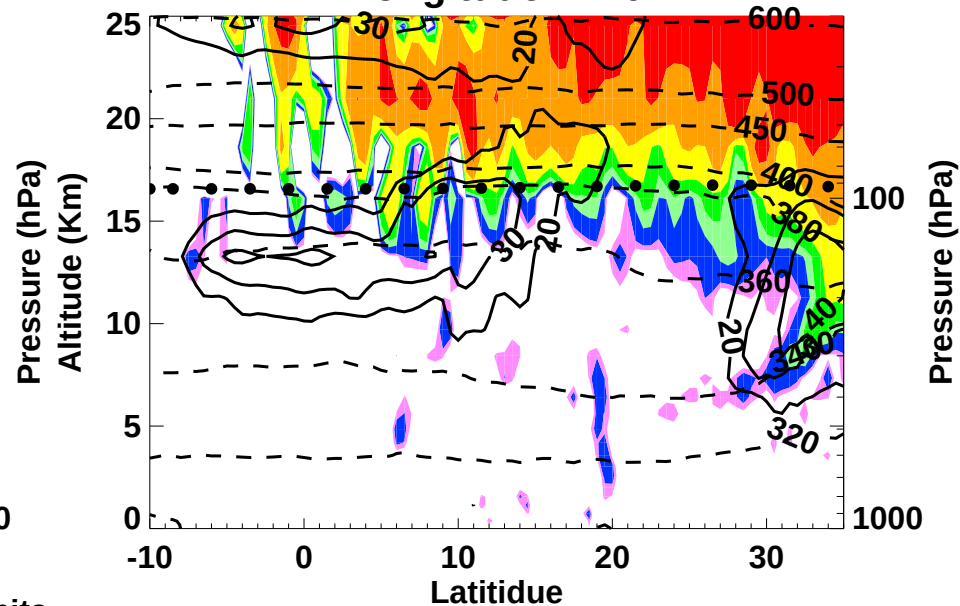
Longitude: 90



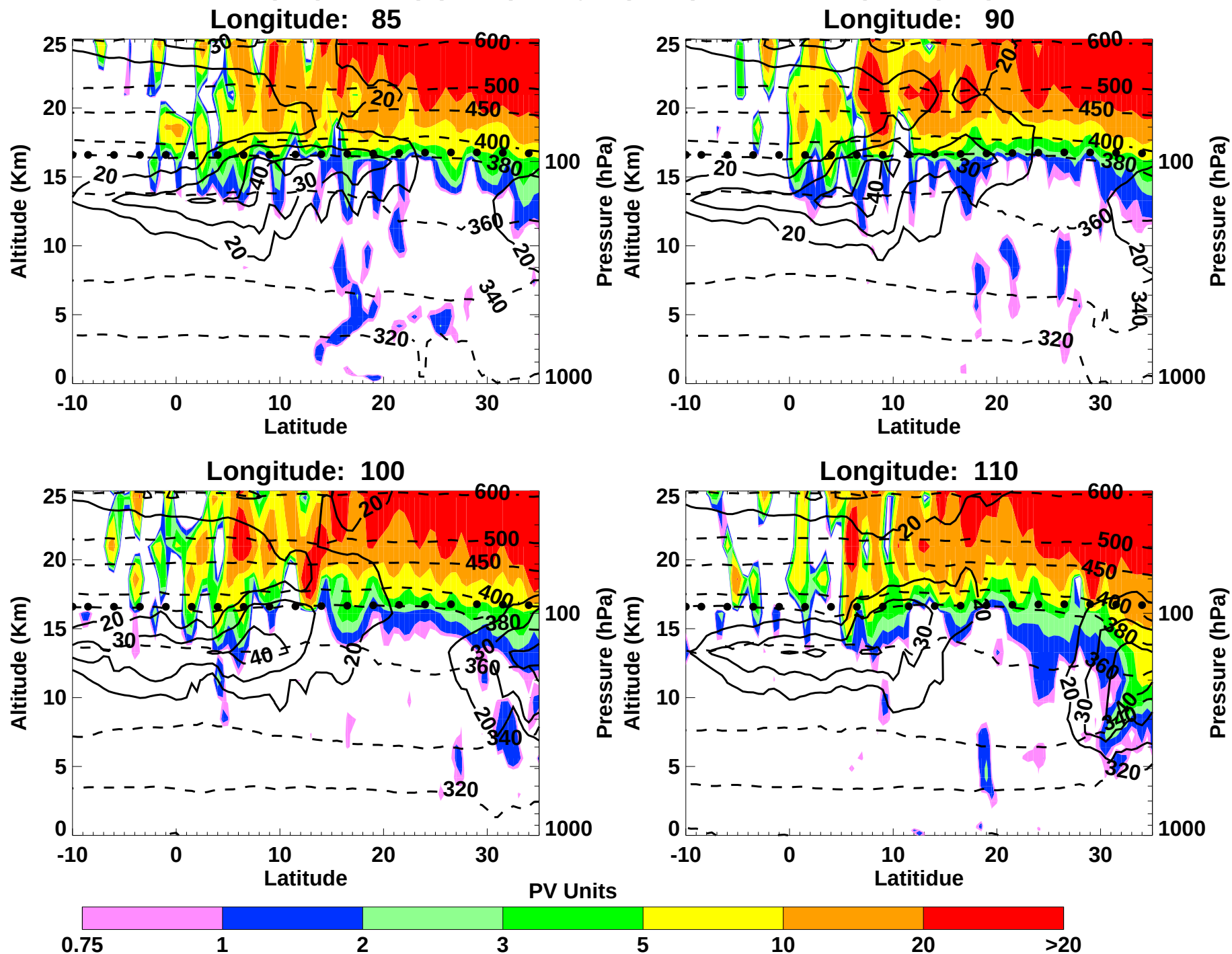
Longitude: 100



Longitude: 110

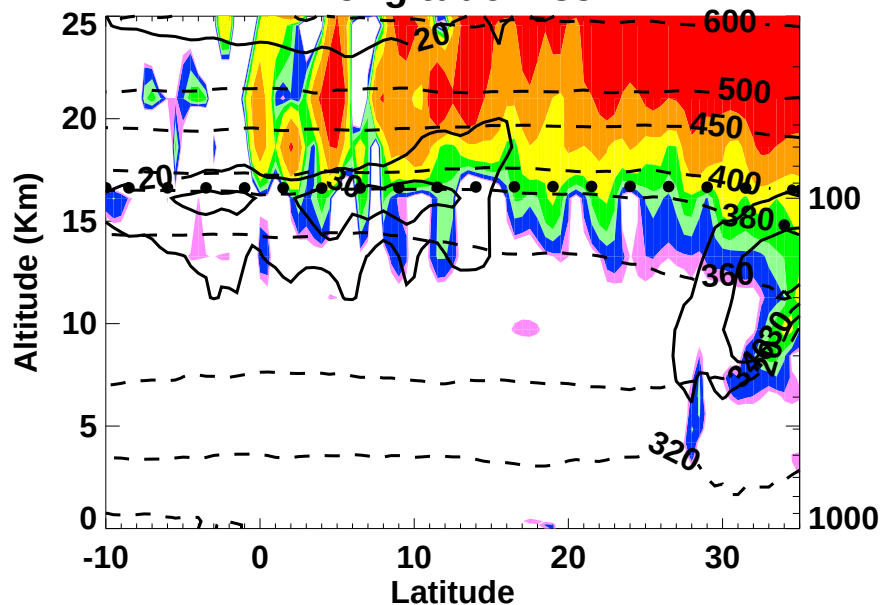


**Cross Section 2012/06/10 00:00:00Z Initialized at 2012/06/06 12:00:00Z**  
**PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),**

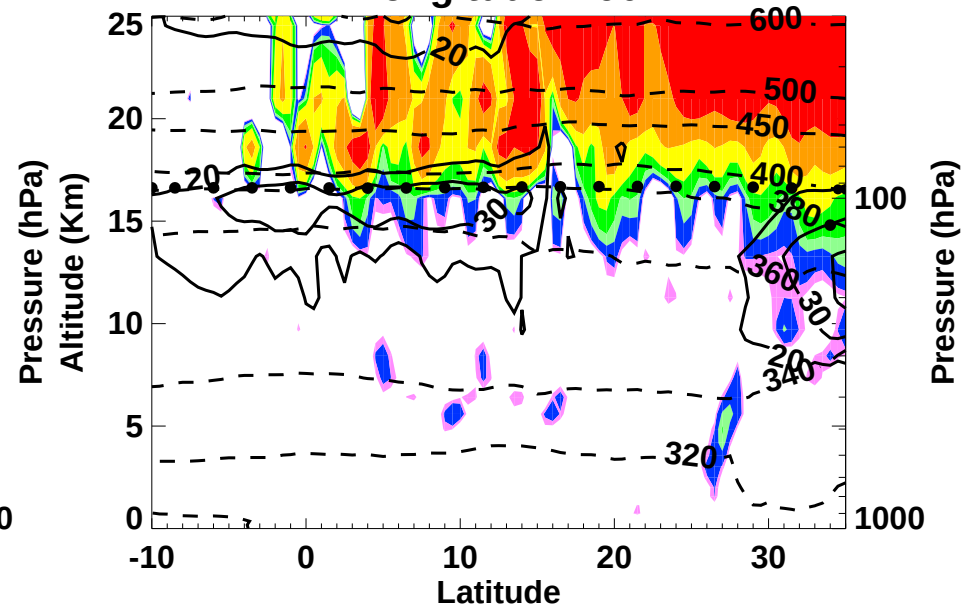


**Cross Section 2012/06/10 06:00:00Z Initialized at 2012/06/06 12:00:00Z**  
**PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),**

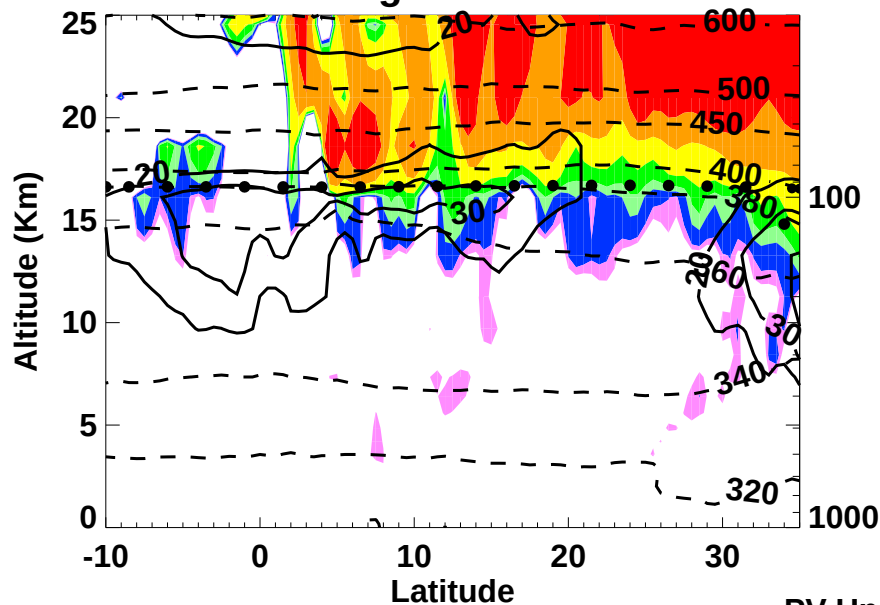
**Longitude: 85**



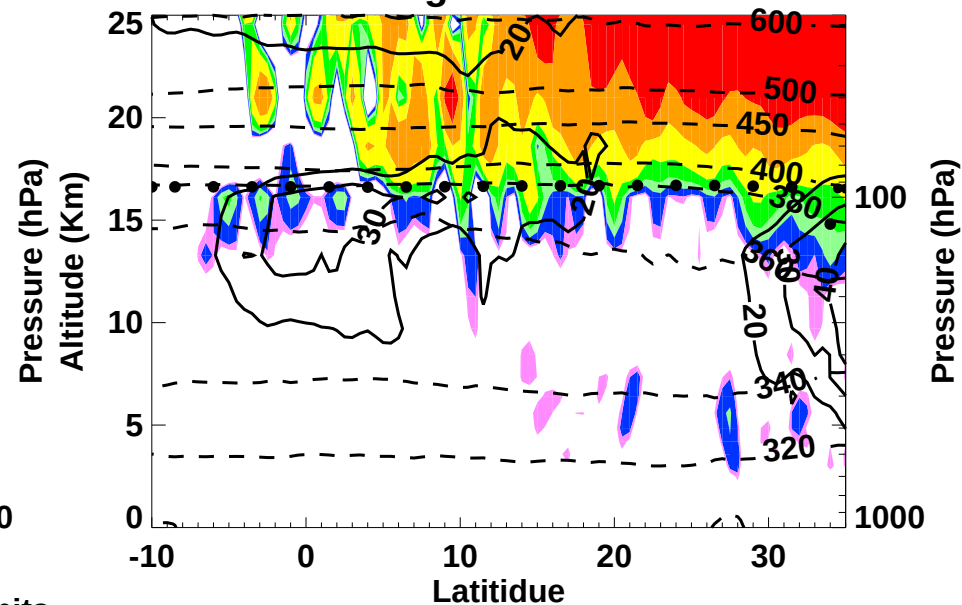
**Longitude: 90**



**Longitude: 100**

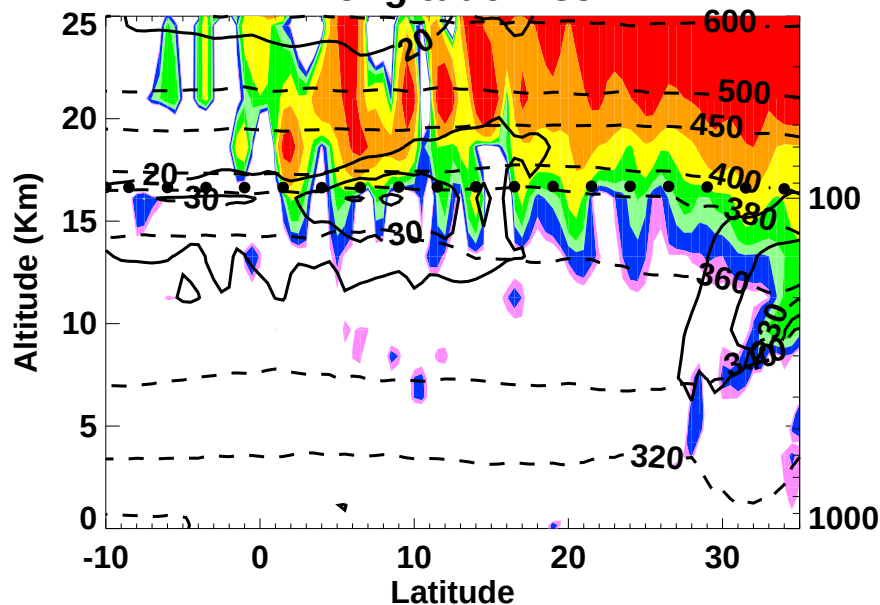


**Longitude: 110**

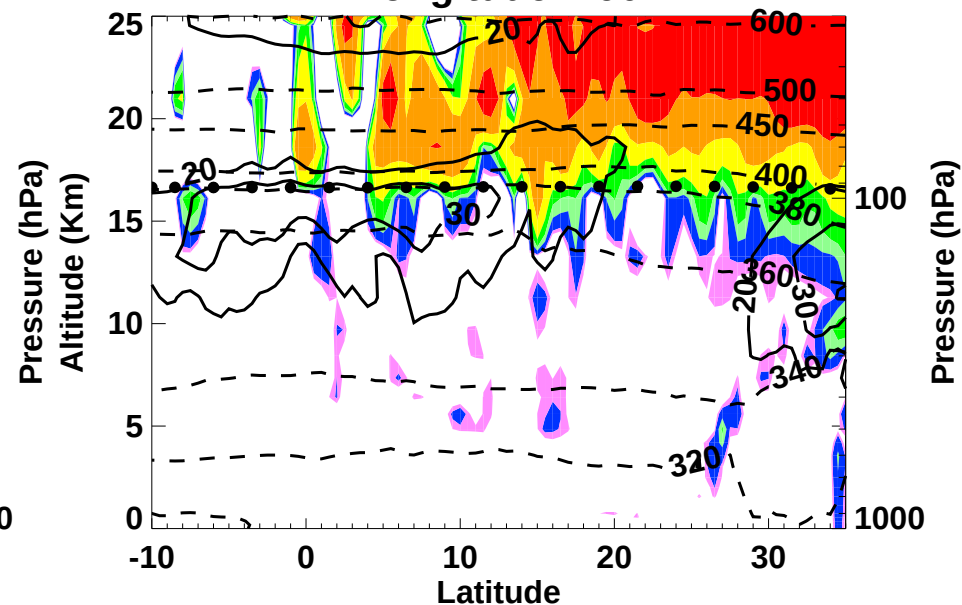


Cross Section 2012/06/10 12:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

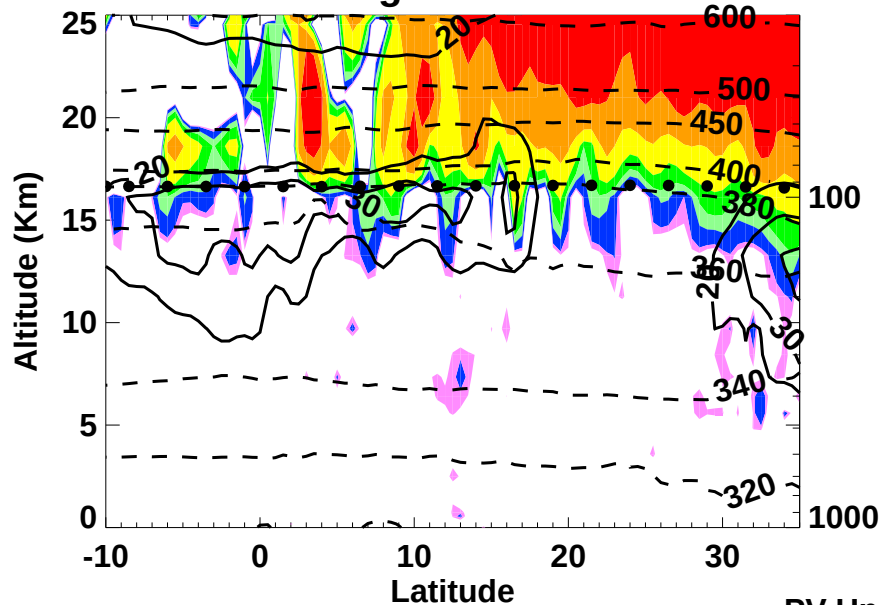
Longitude: 85



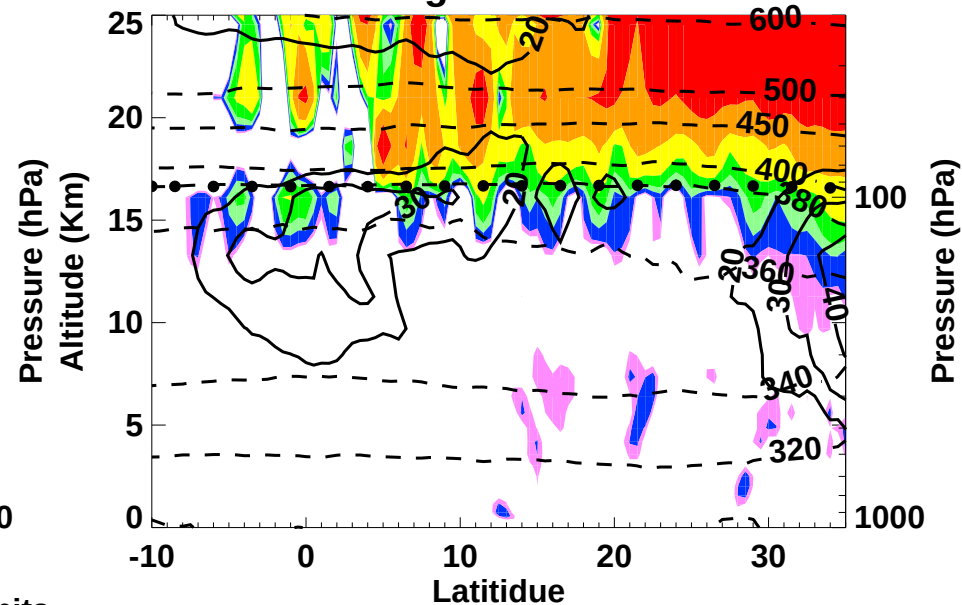
Longitude: 90



Longitude: 100

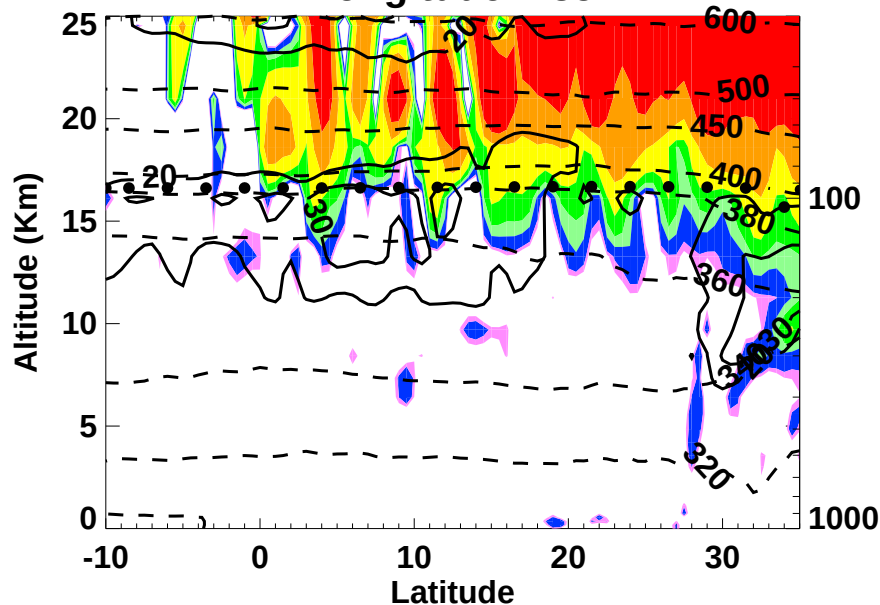


Longitude: 110

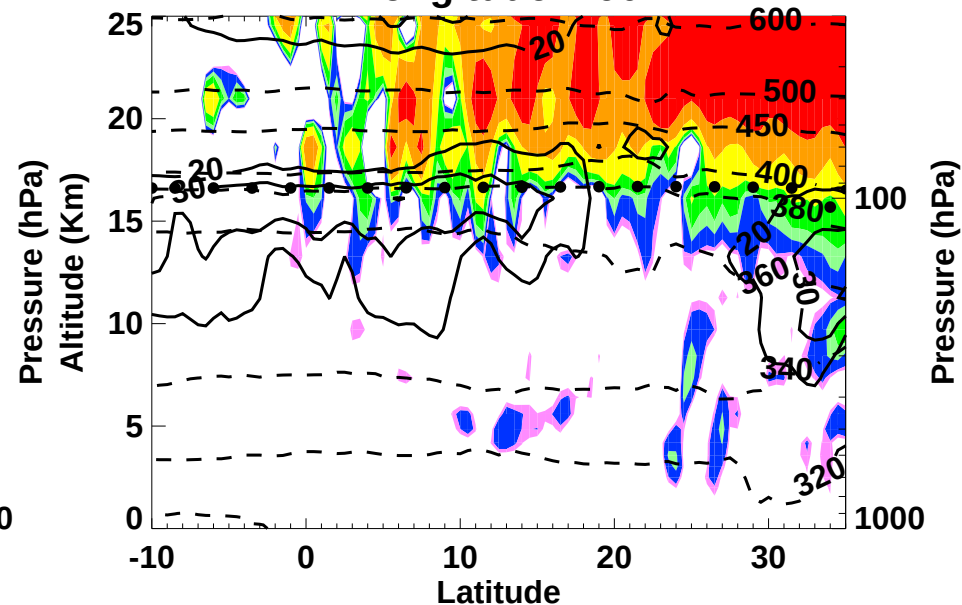


Cross Section 2012/06/10 18:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

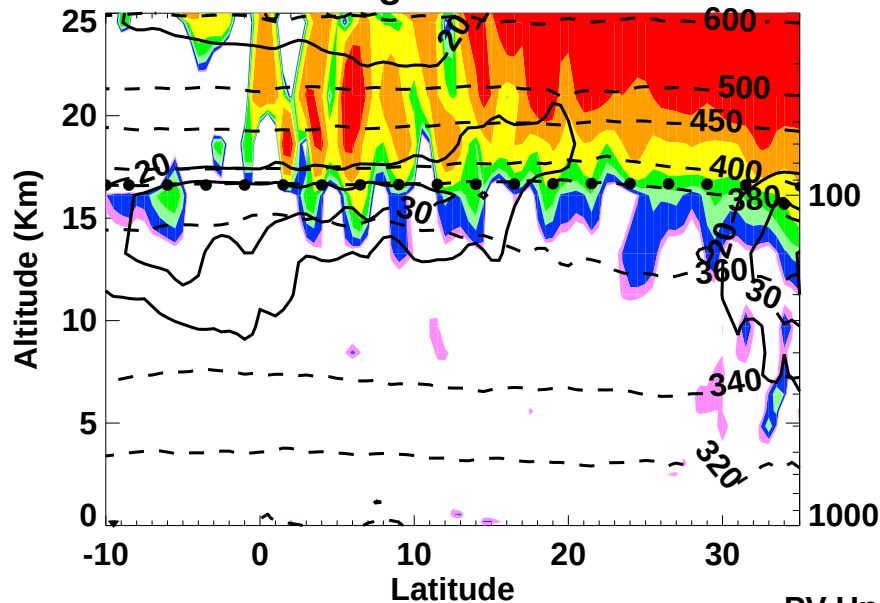
Longitude: 85



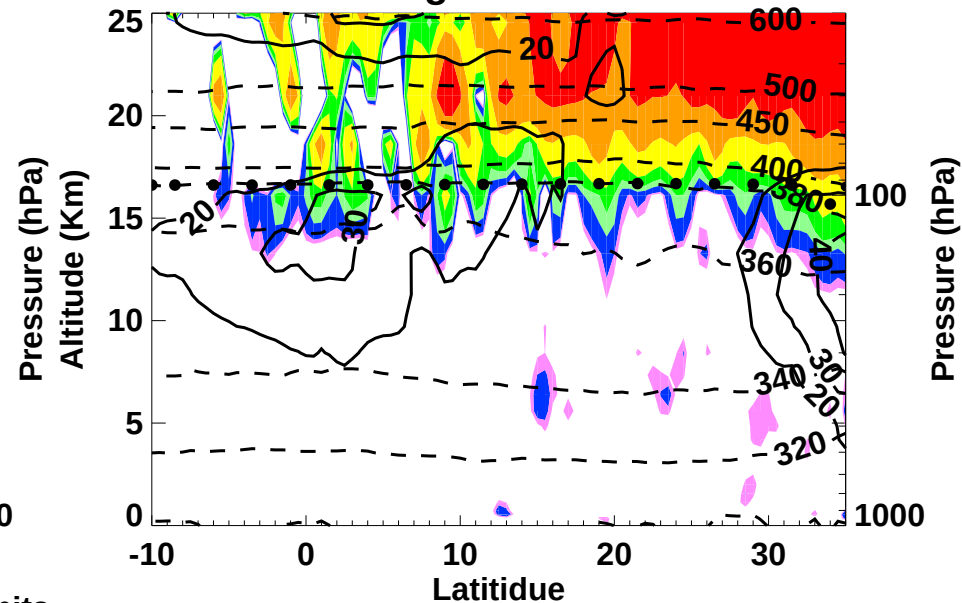
Longitude: 90



Longitude: 100



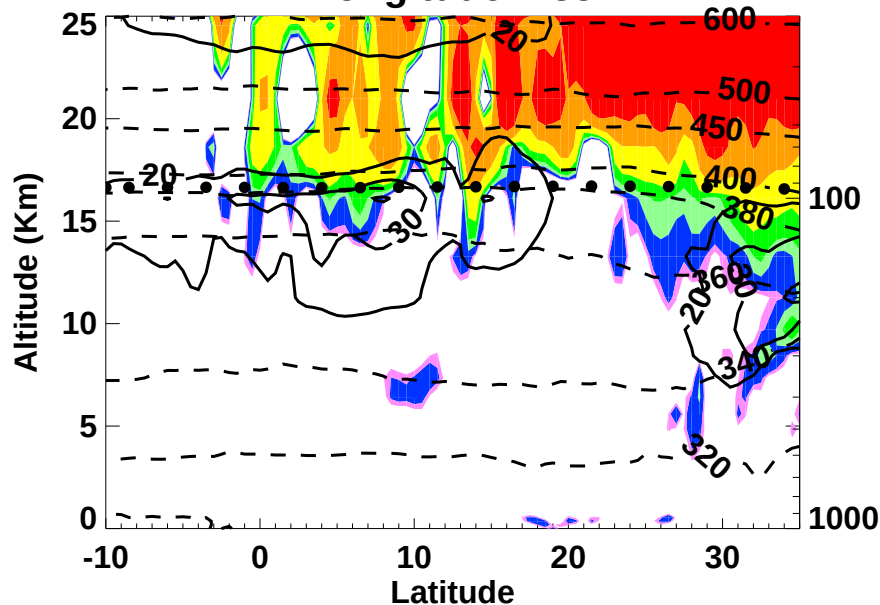
Longitude: 110



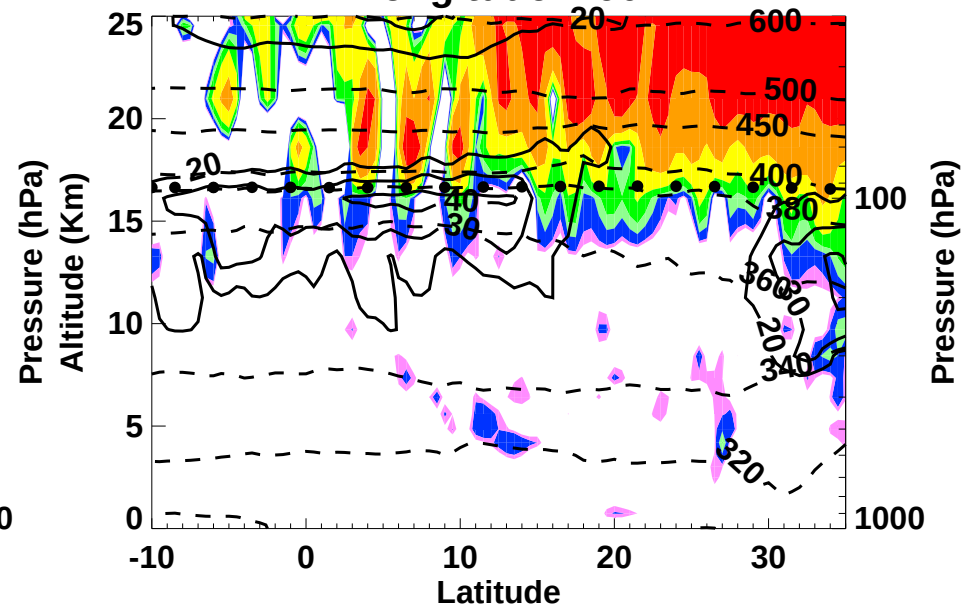


**Cross Section 2012/06/11 00:00:00Z Initialized at 2012/06/06 12:00:00Z**  
**PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),**

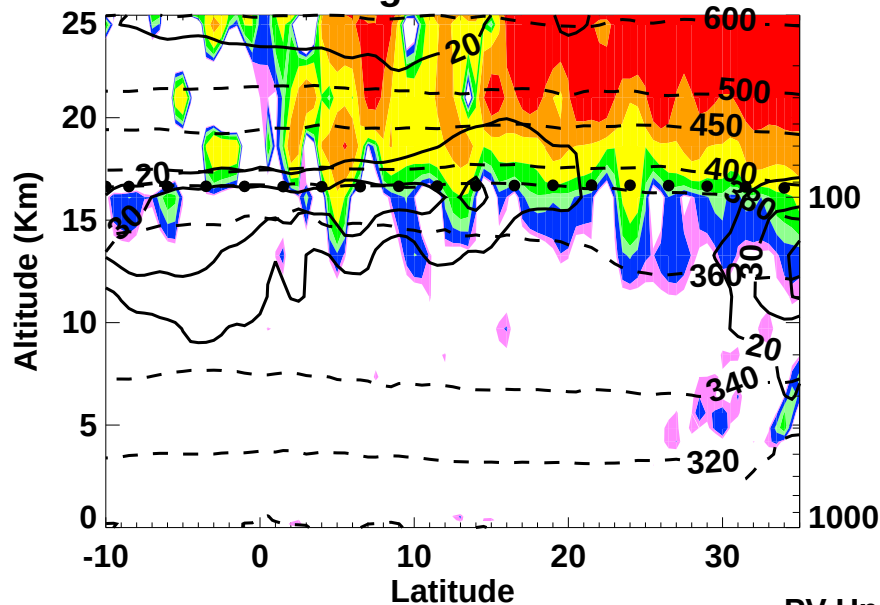
**Longitude: 85**



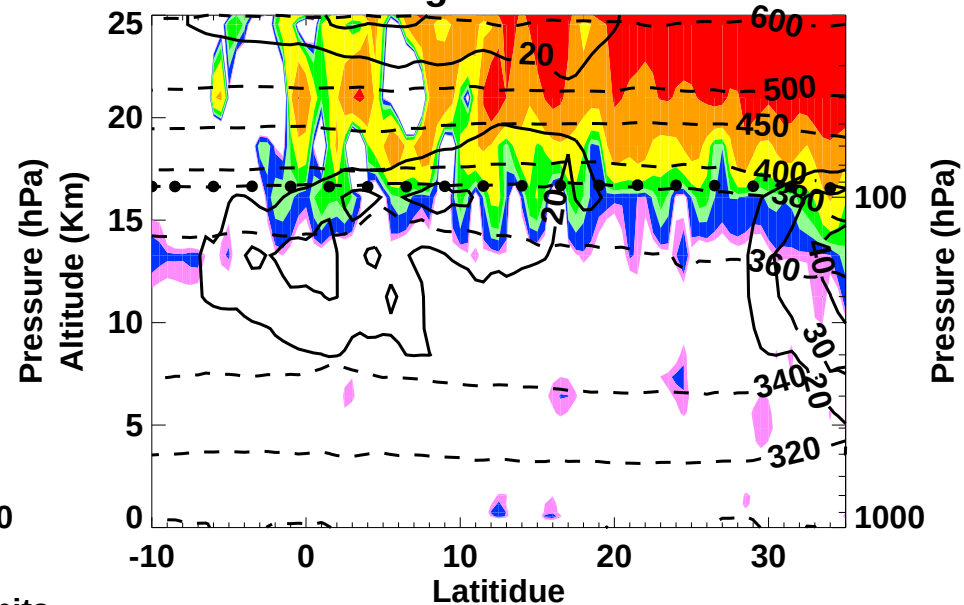
**Longitude: 90**



**Longitude: 100**

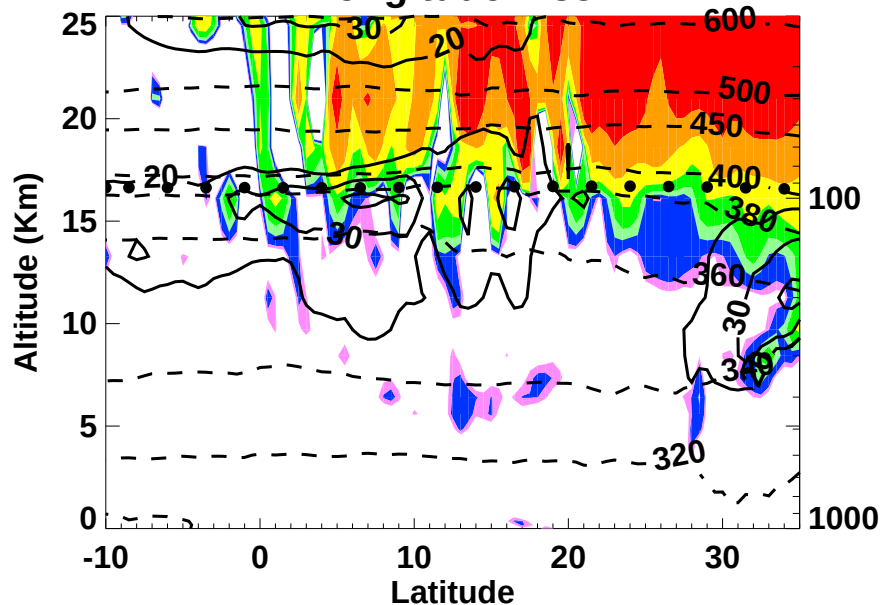


**Longitude: 110**

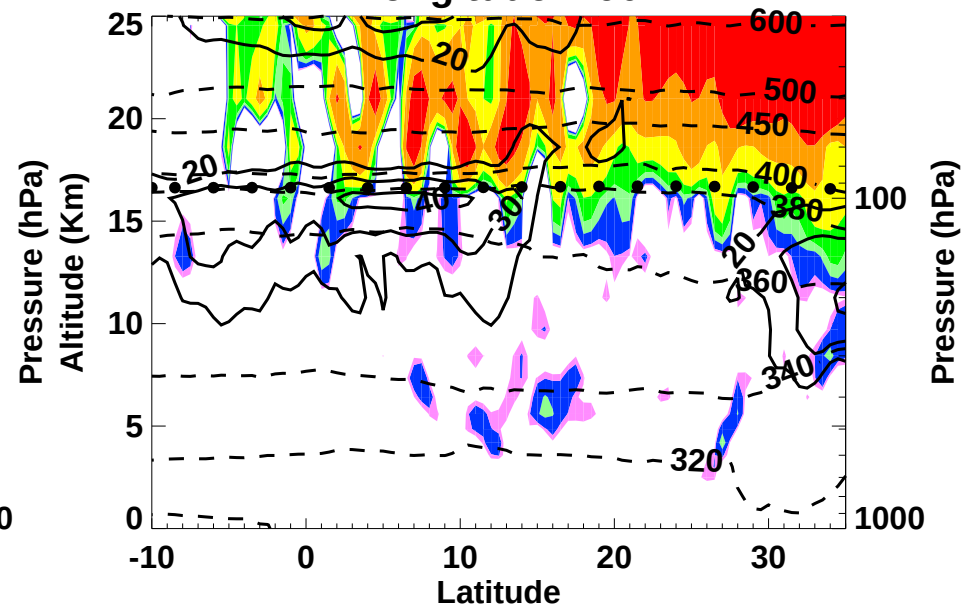


Cross Section 2012/06/11 06:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

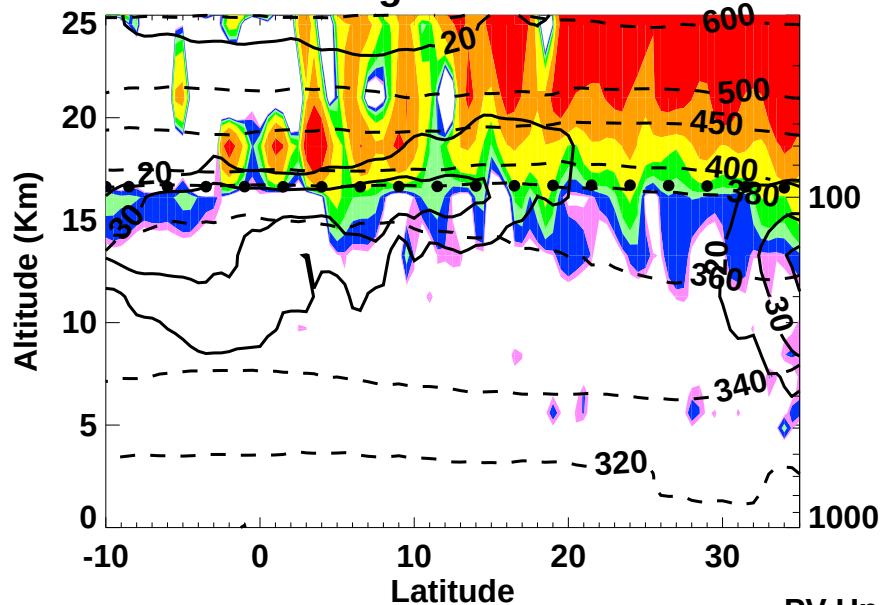
Longitude: 85



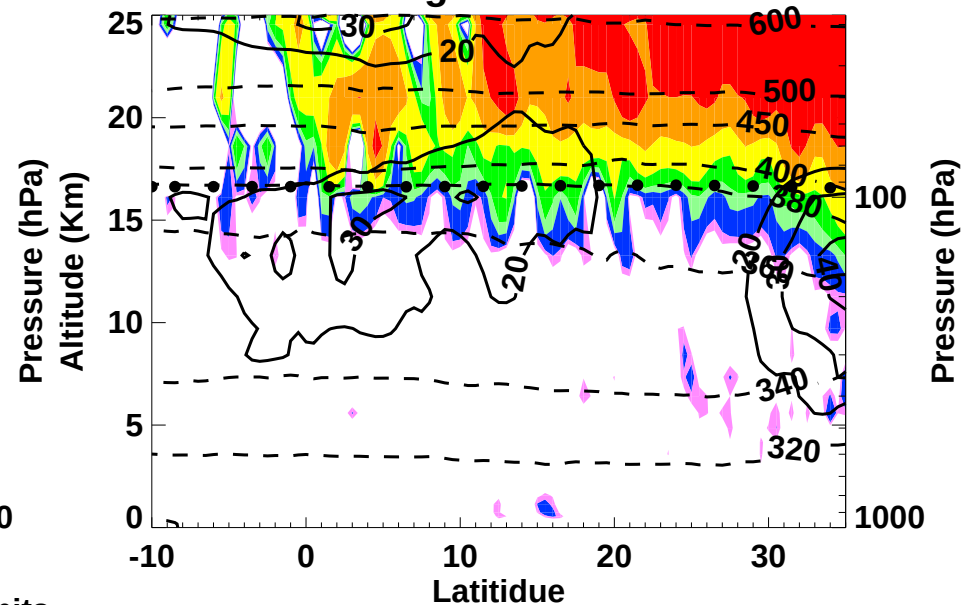
Longitude: 90



Longitude: 100

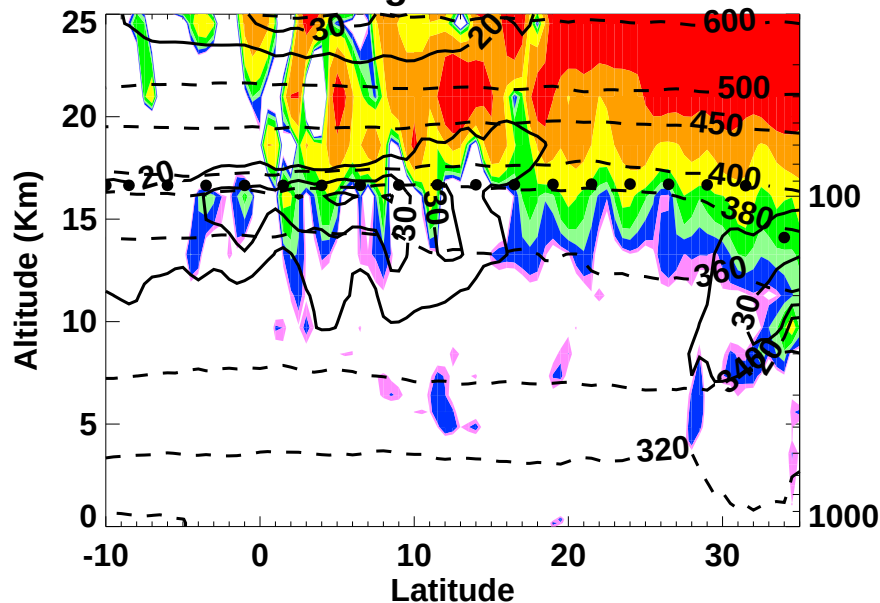


Longitude: 110

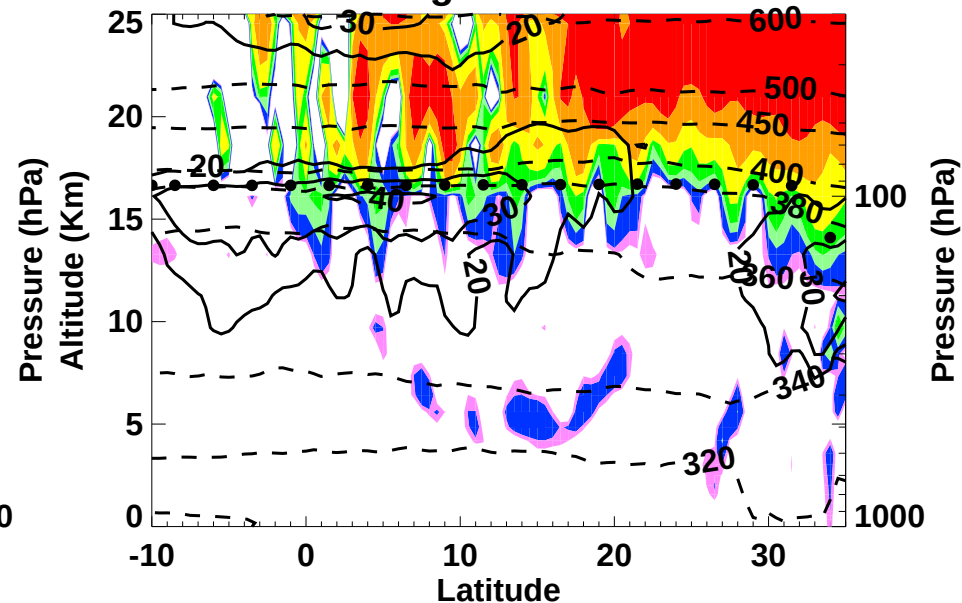


**Cross Section 2012/06/11 12:00:00Z Initialized at 2012/06/06 12:00:00Z**  
**PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),**

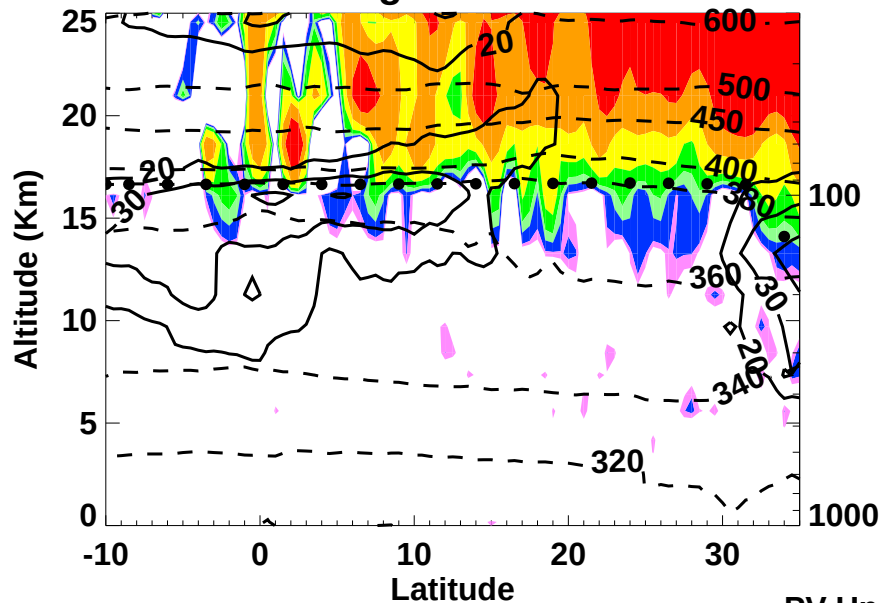
**Longitude: 85**



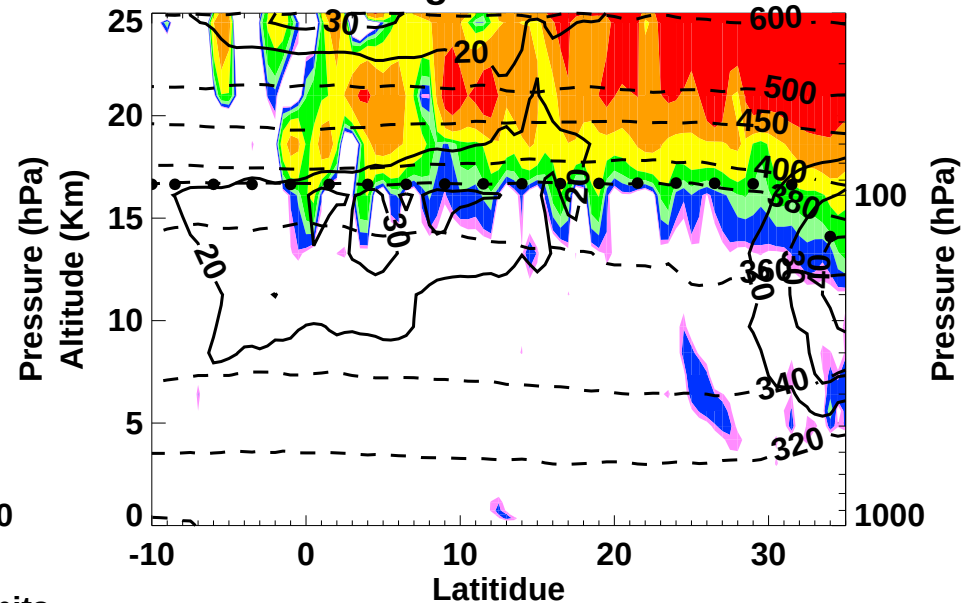
**Longitude: 90**



**Longitude: 100**

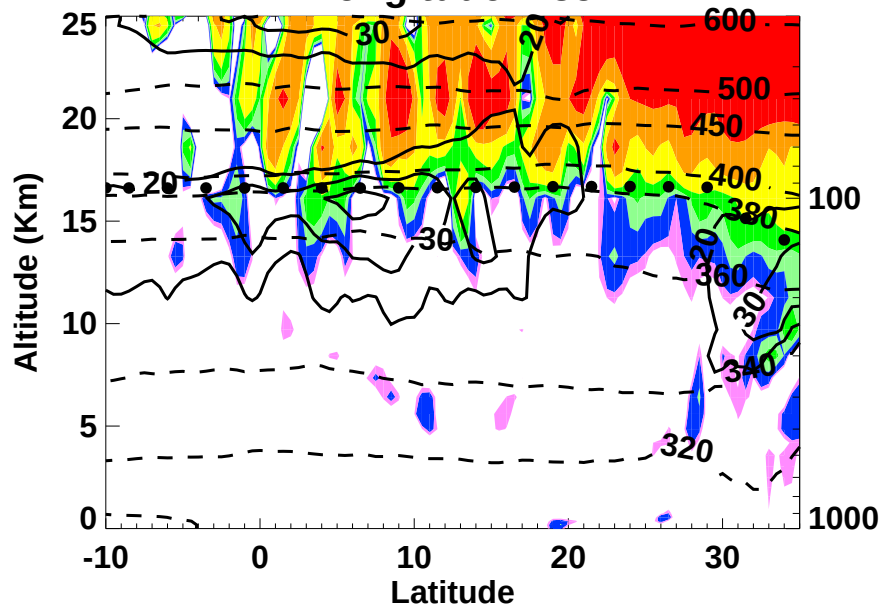


**Longitude: 110**

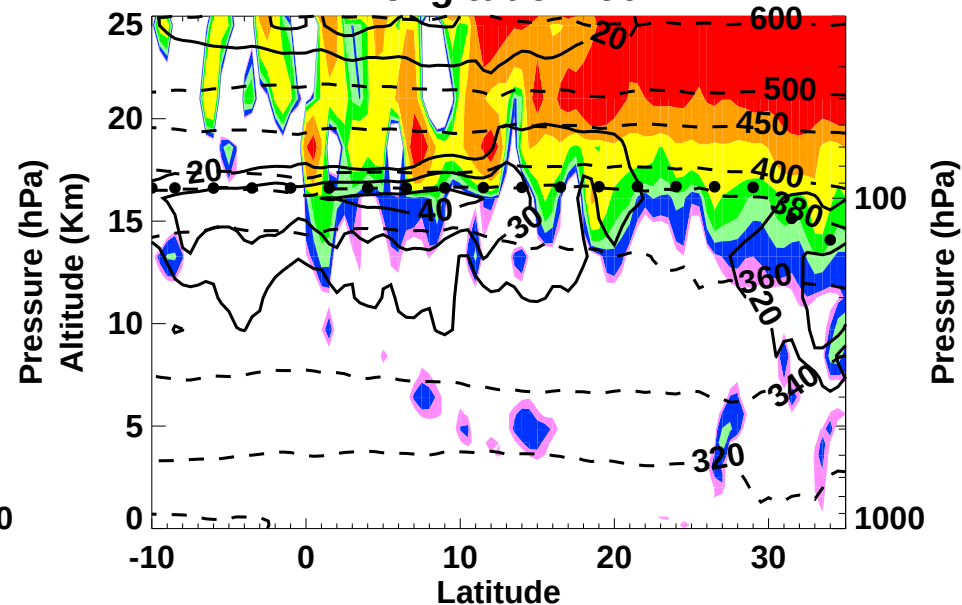


Cross Section 2012/06/11 18:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

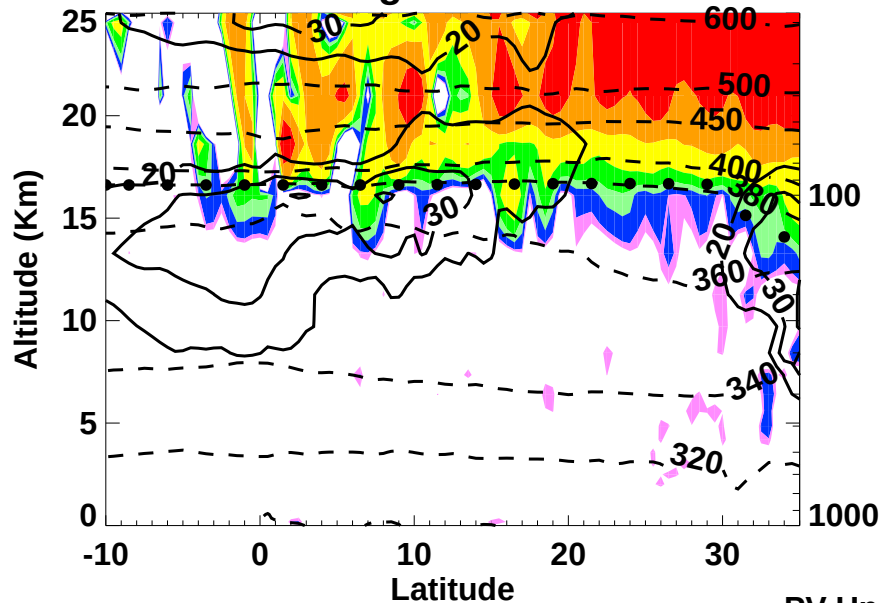
Longitude: 85



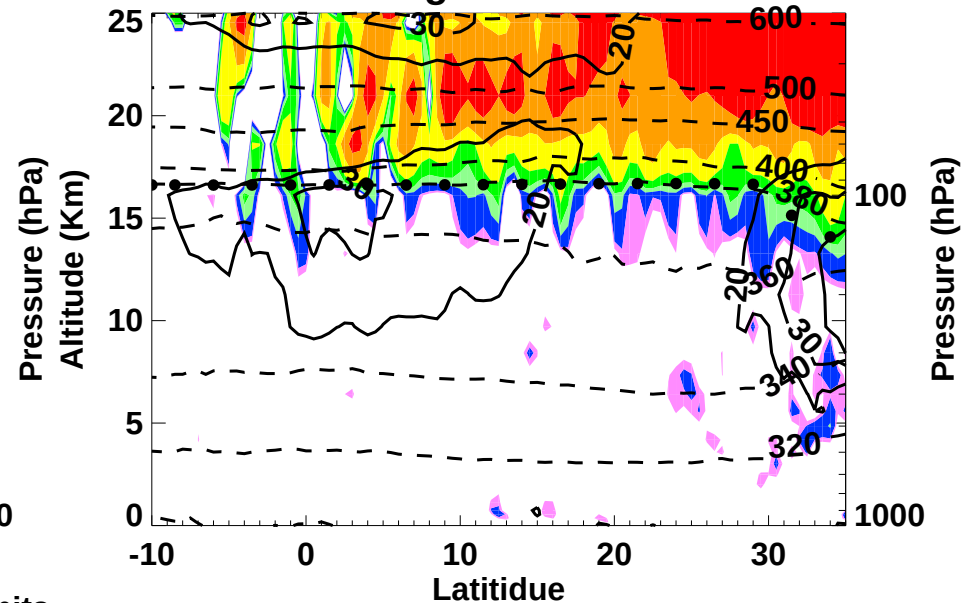
Longitude: 90



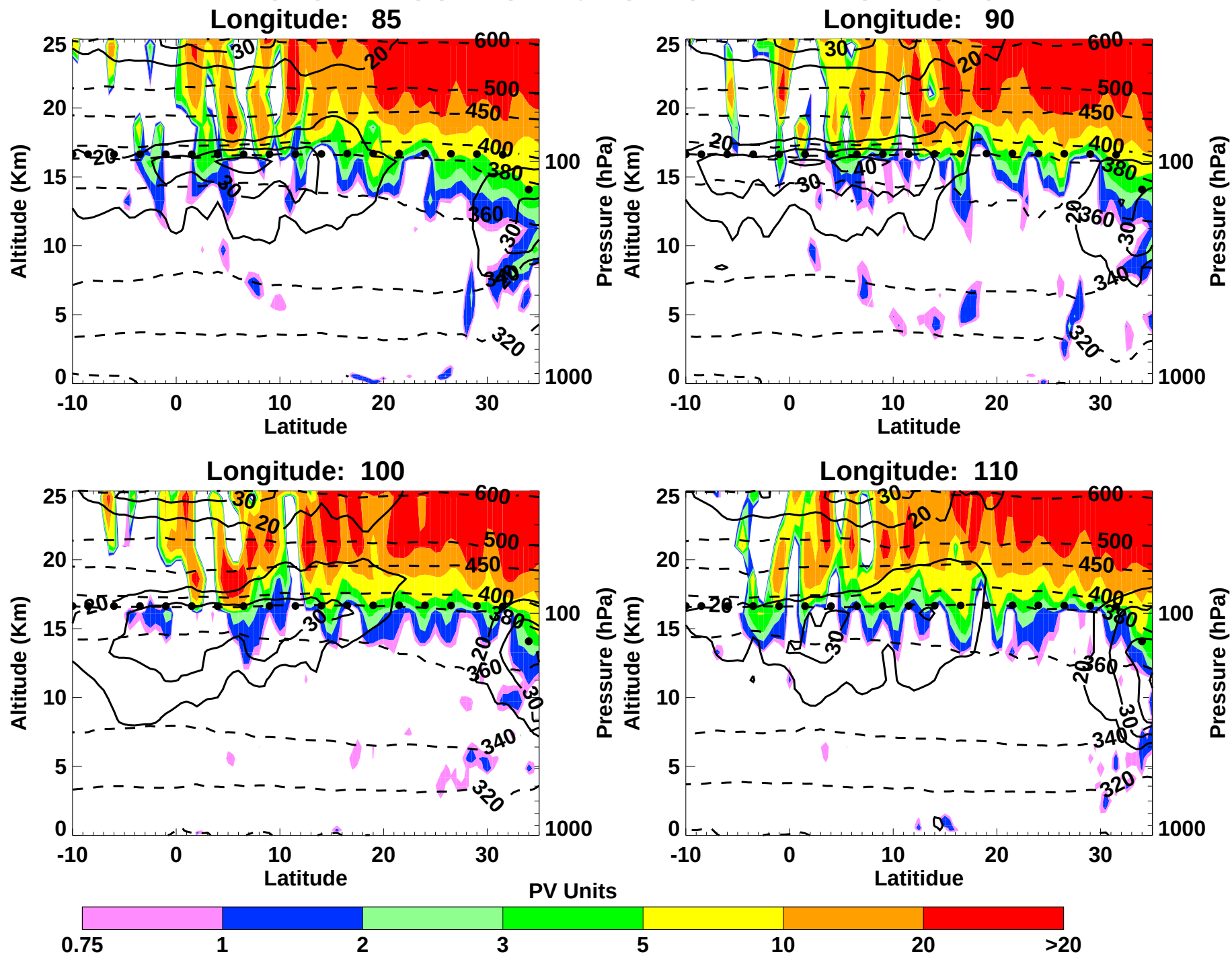
Longitude: 100



Longitude: 110

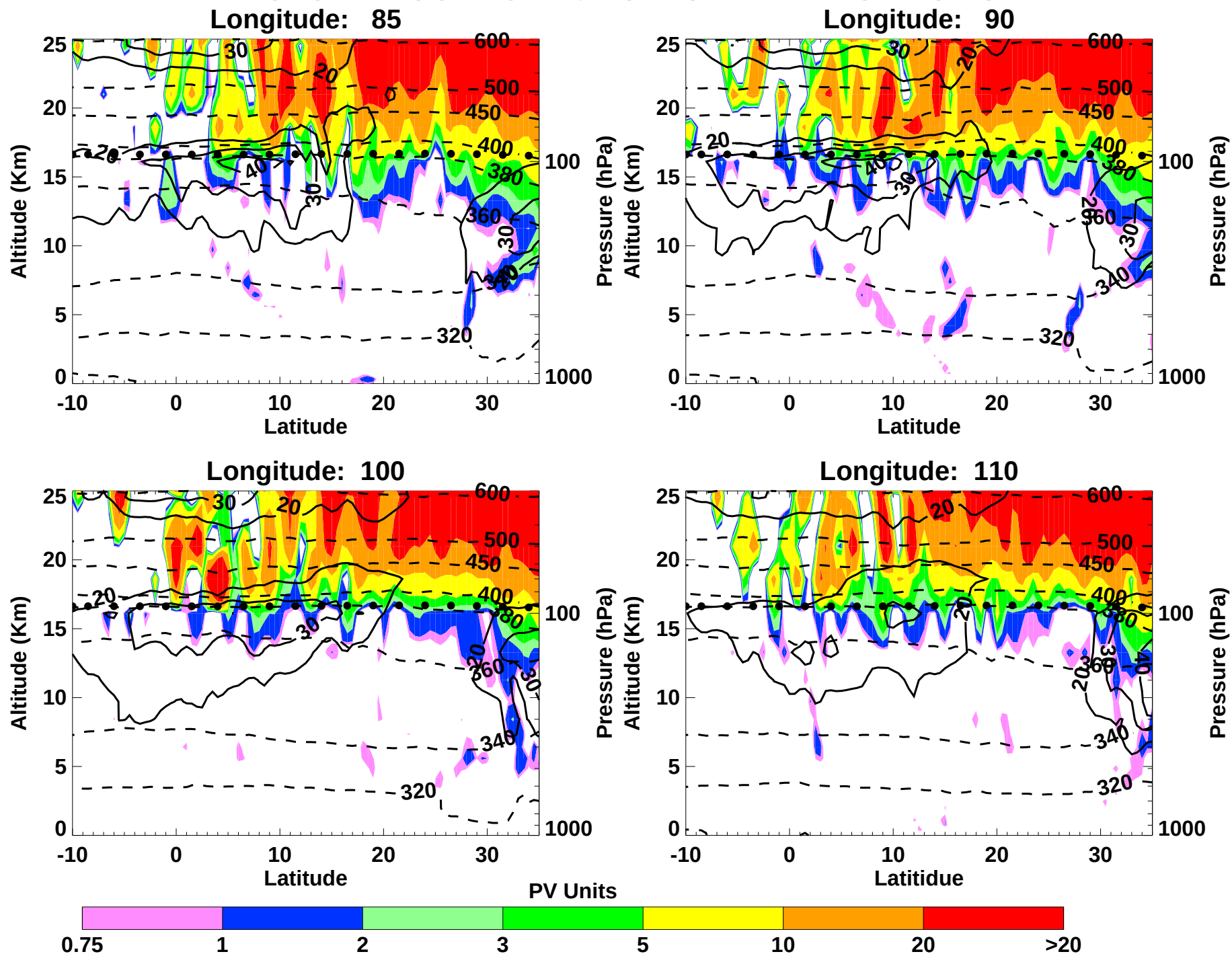


Cross Section 2012/06/12 00:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

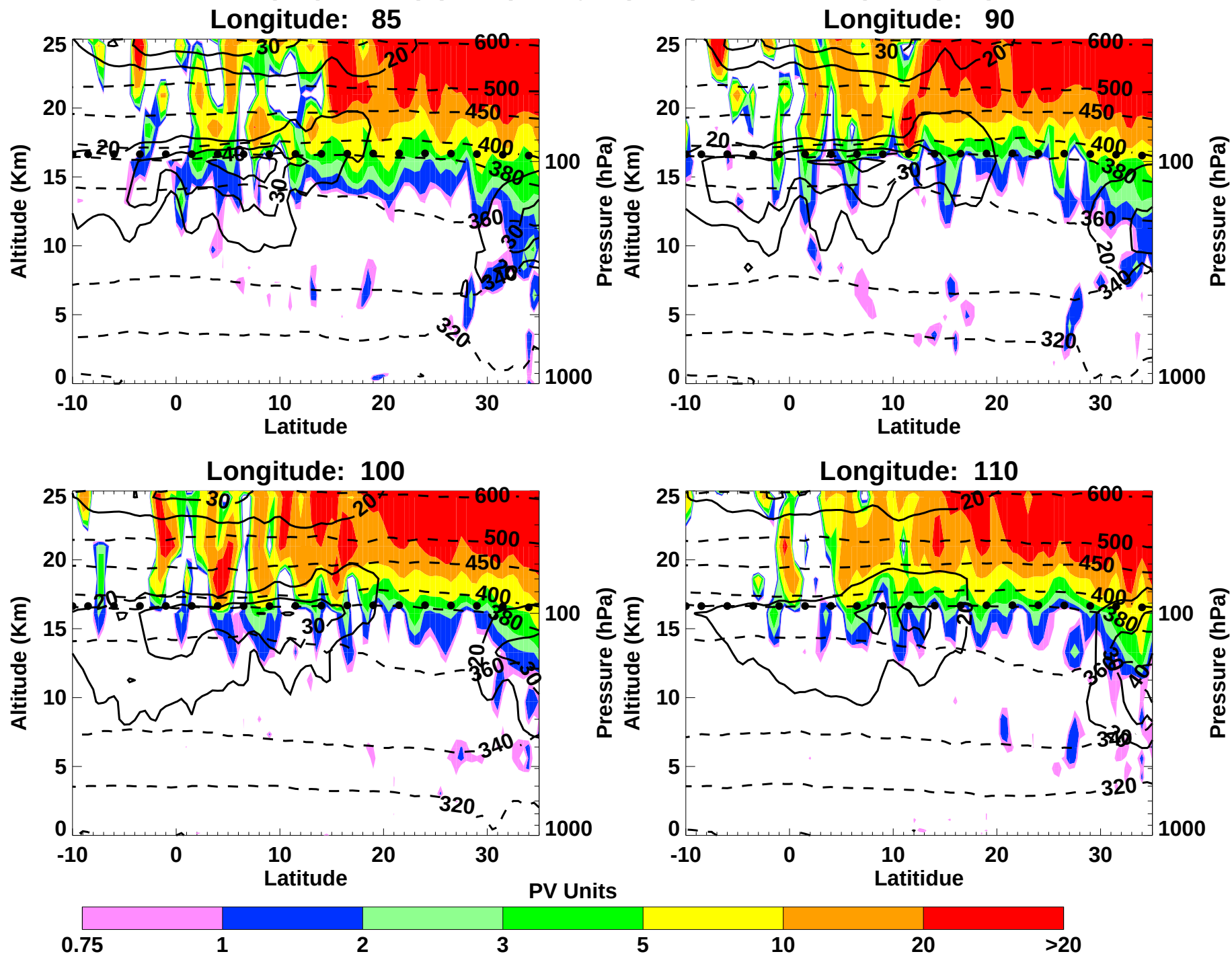




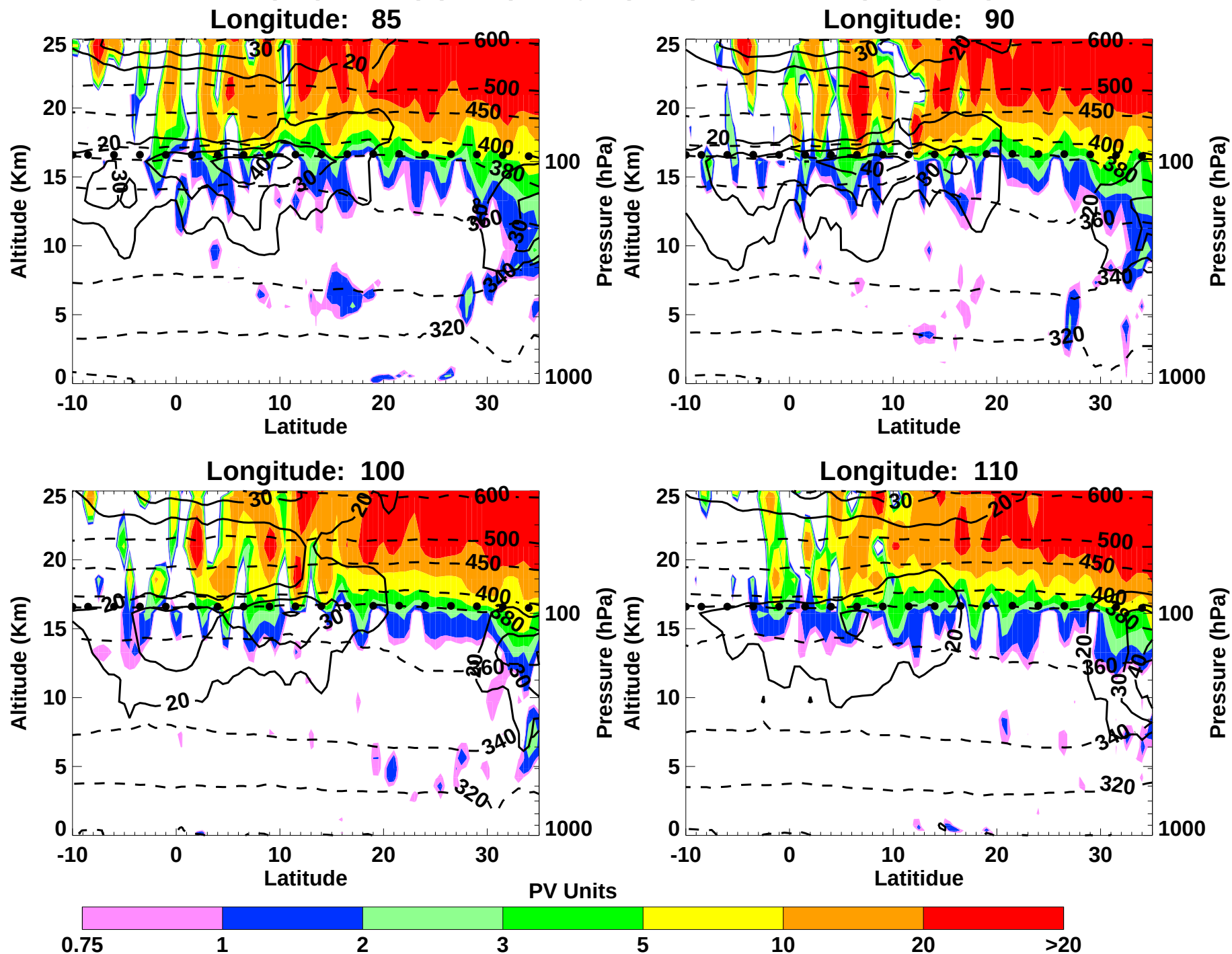
Cross Section 2012/06/12 06:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),



Cross Section 2012/06/12 12:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

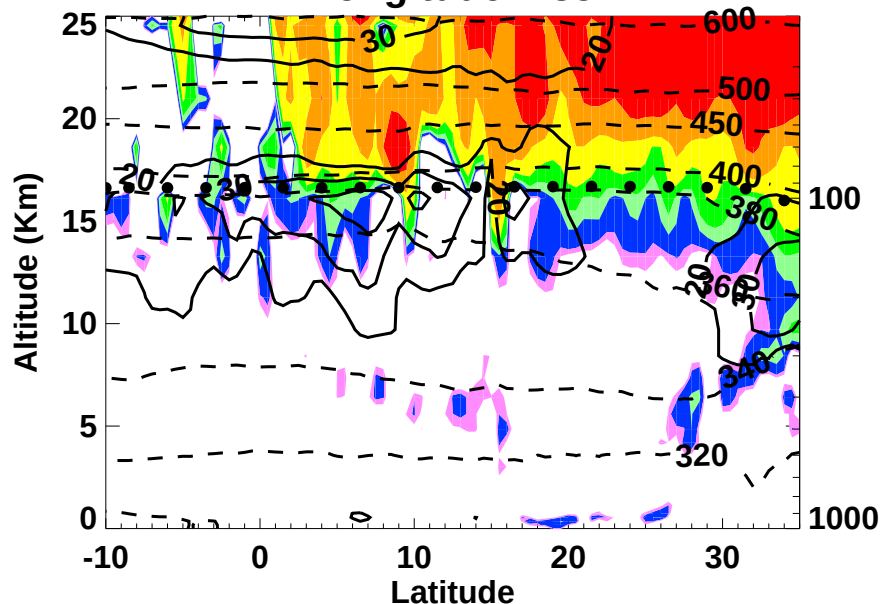


Cross Section 2012/06/12 18:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

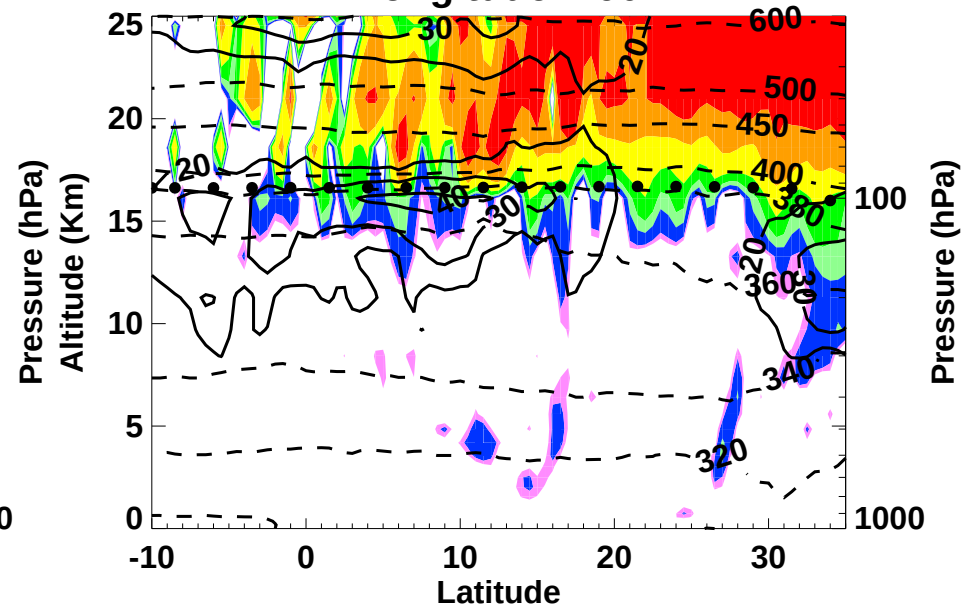


Cross Section 2012/06/13 00:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

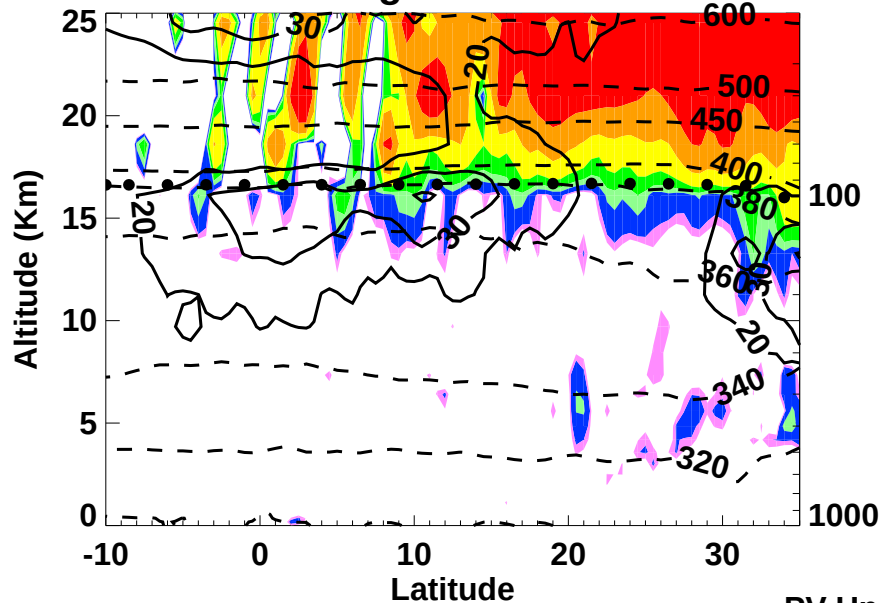
Longitude: 85



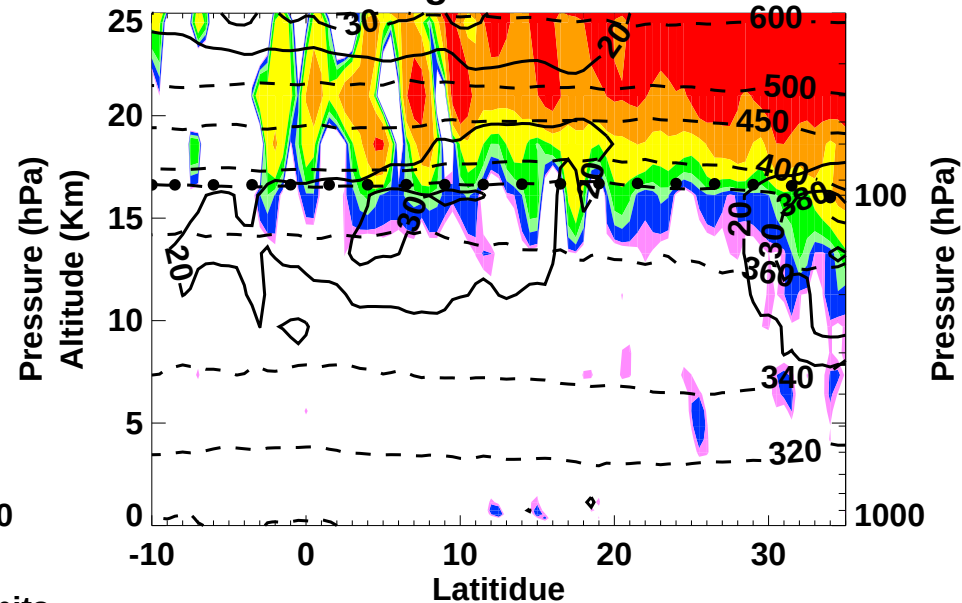
Longitude: 90



Longitude: 100

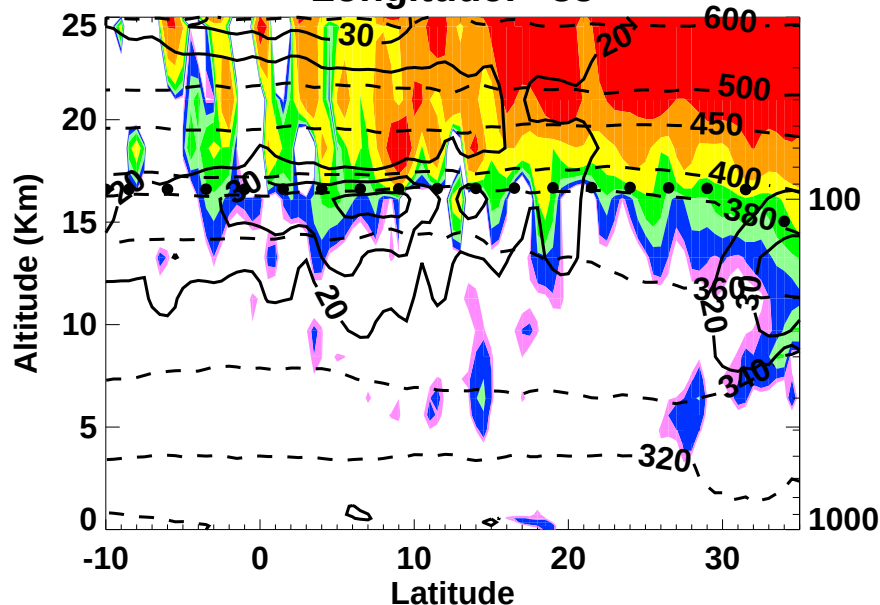


Longitude: 110

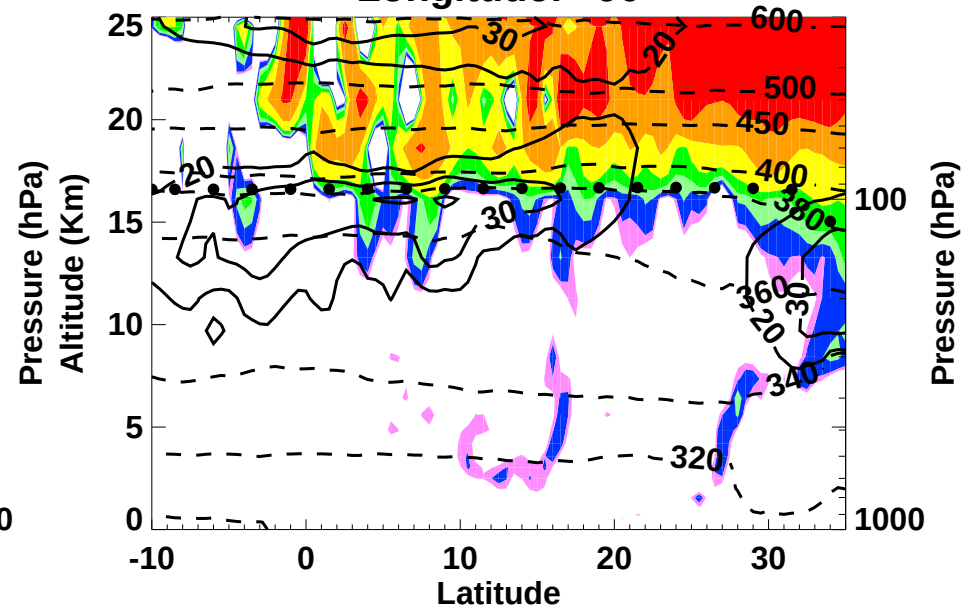


**Cross Section 2012/06/13 06:00:00Z Initialized at 2012/06/06 12:00:00Z**  
**PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),**

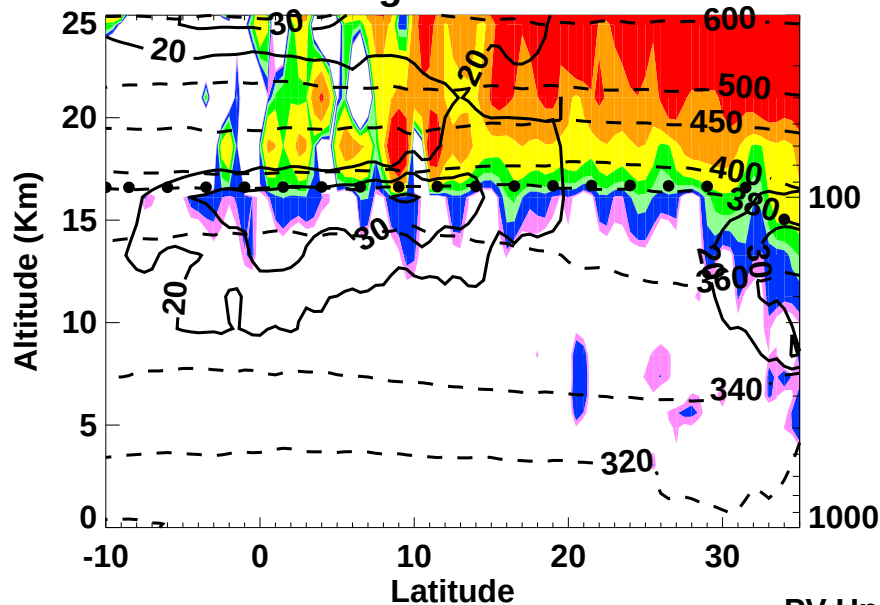
**Longitude: 85**



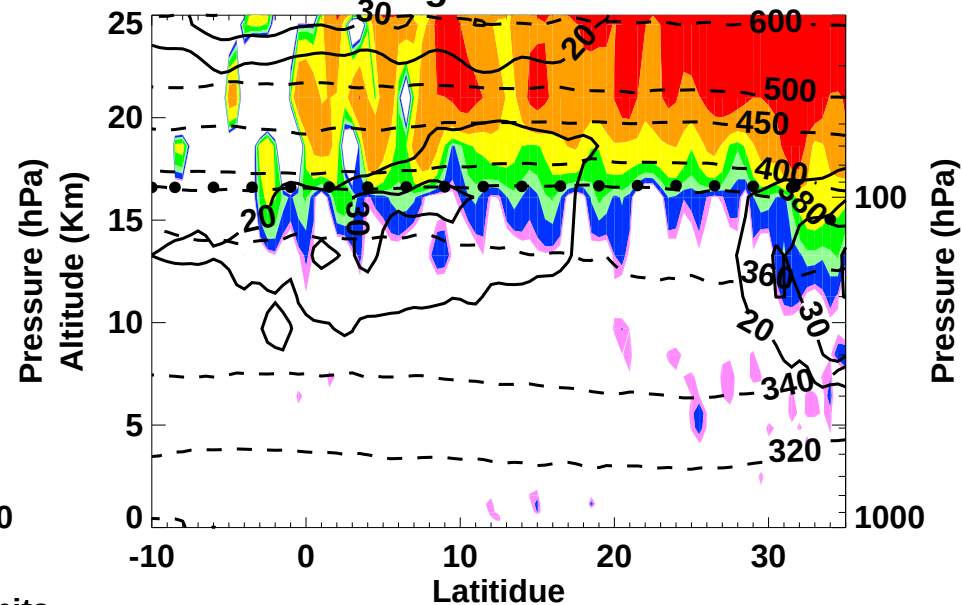
**Longitude: 90**



**Longitude: 100**



**Longitude: 110**





Cross Section 2012/06/13 12:00:00Z Initialized at 2012/06/06 12:00:00Z  
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

