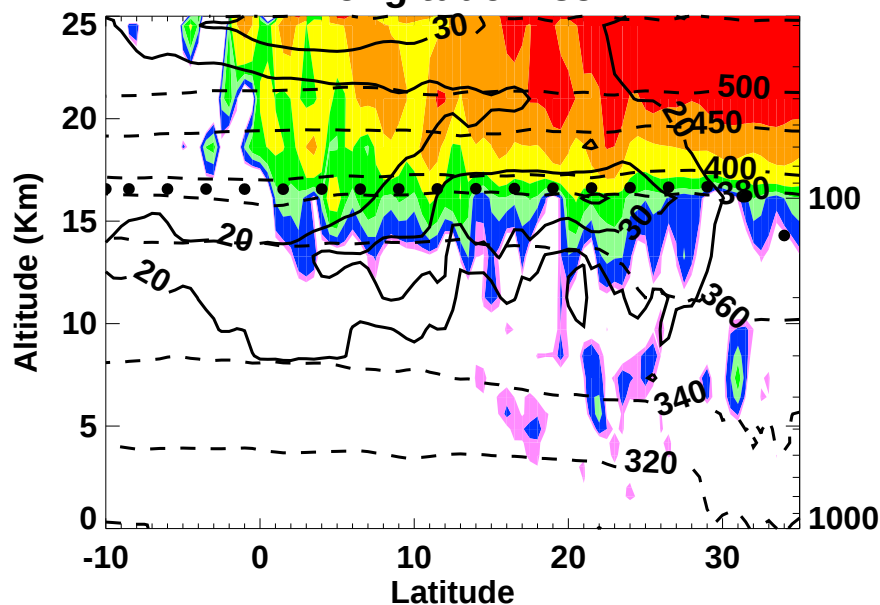
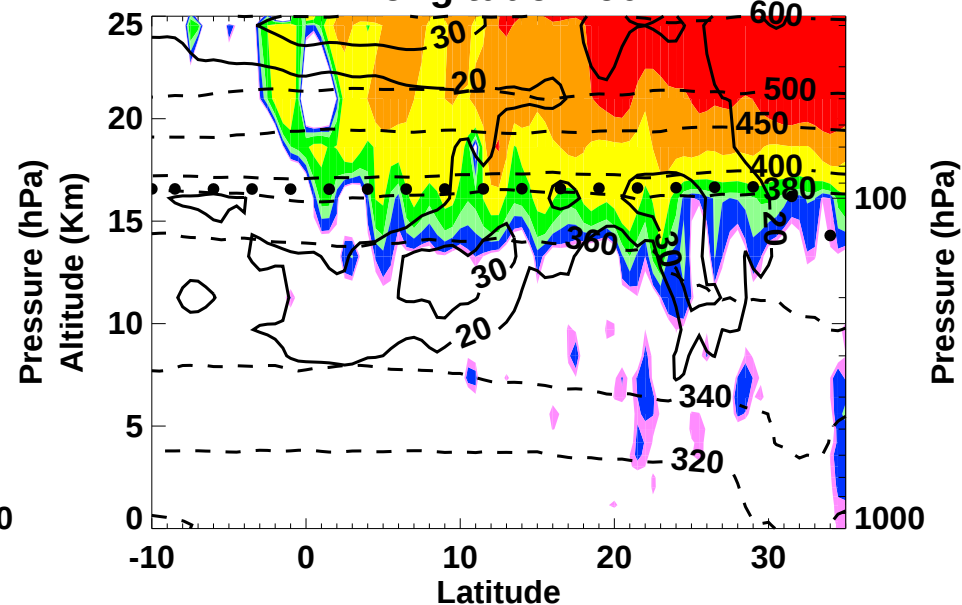


Cross Section 2012/07/29 12:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

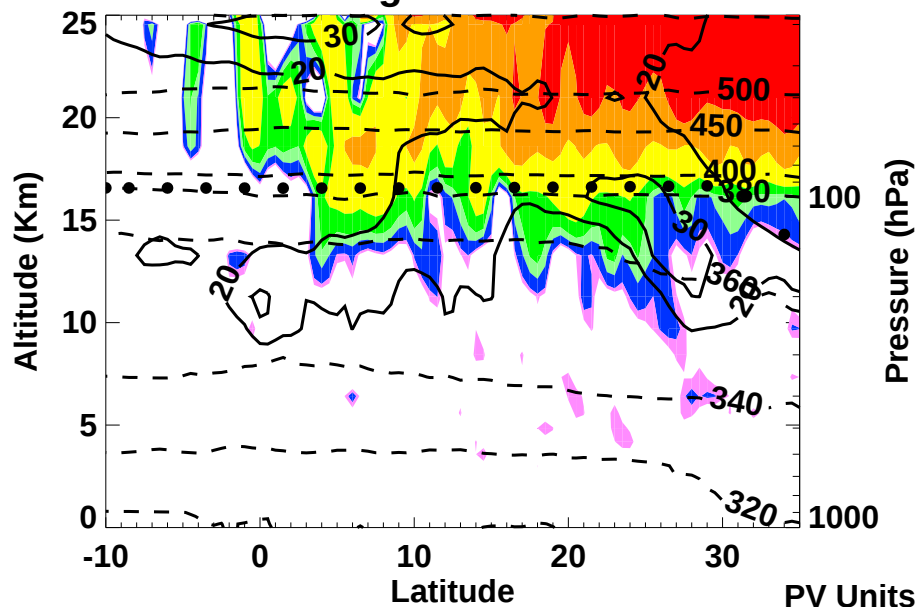
Longitude: 85



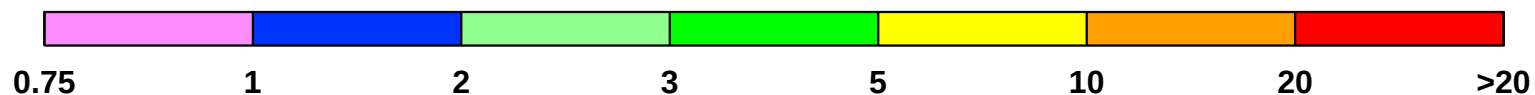
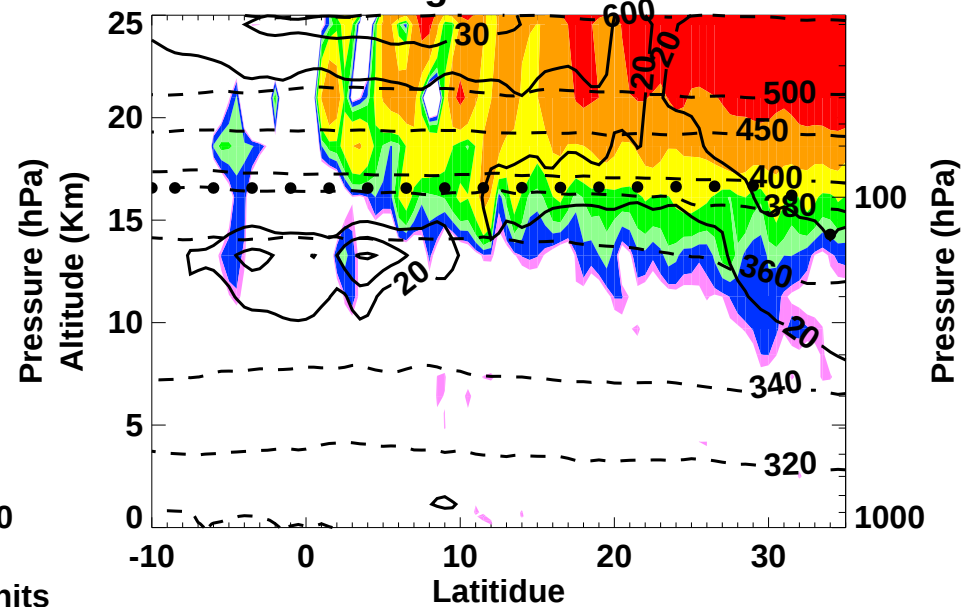
Longitude: 90



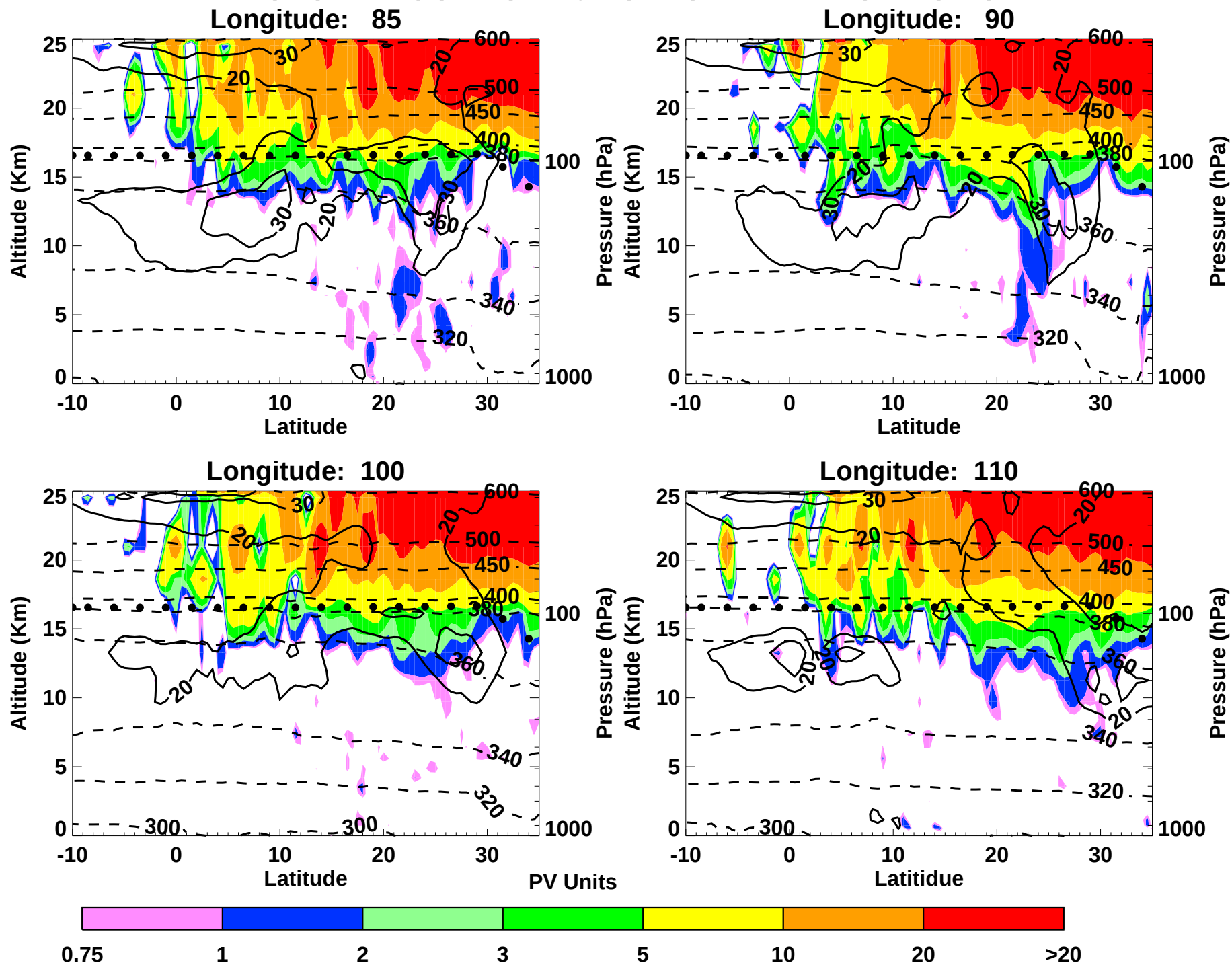
Longitude: 100



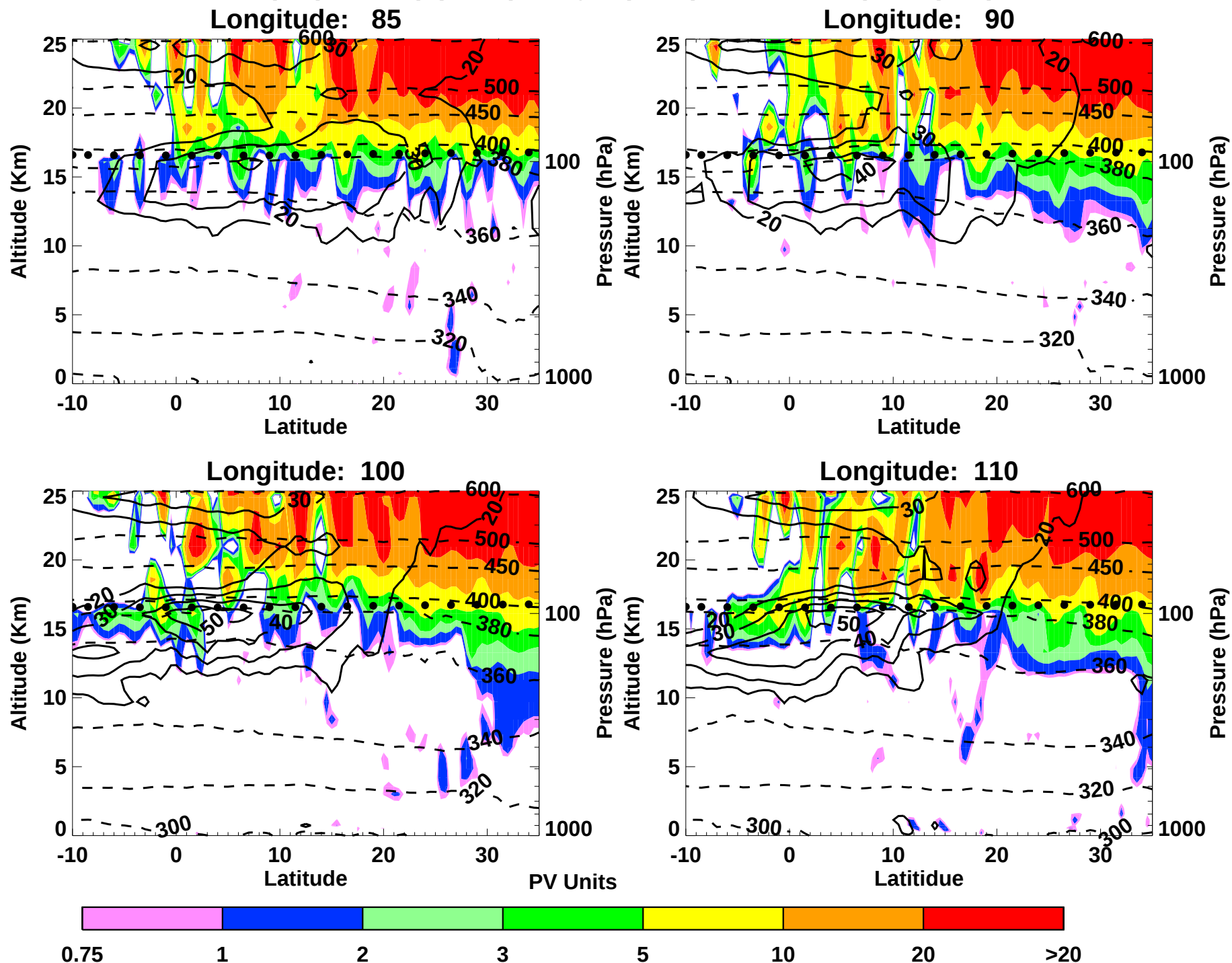
Longitude: 110



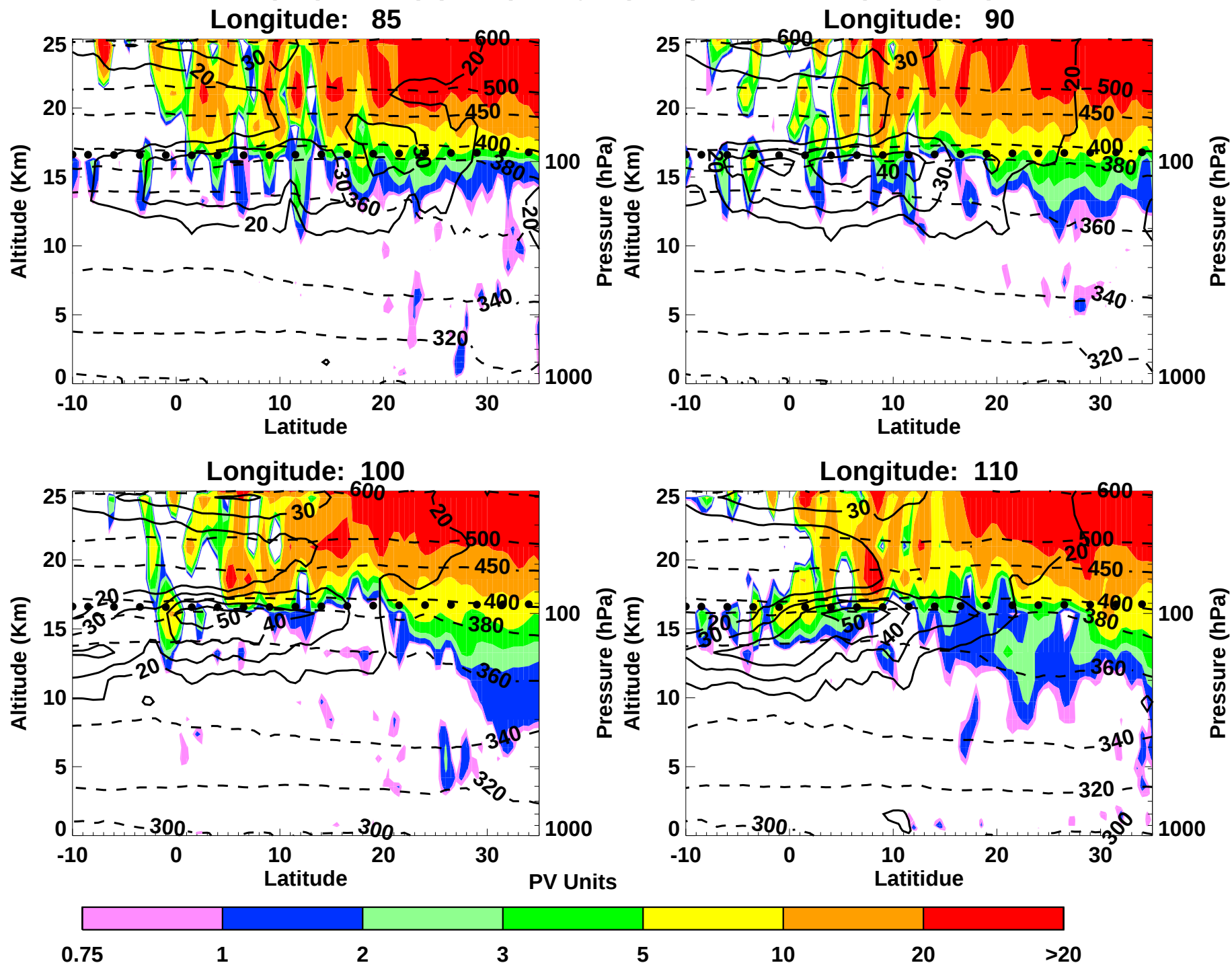
Cross Section 2012/07/29 18:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),



Cross Section 2012/07/30 00:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

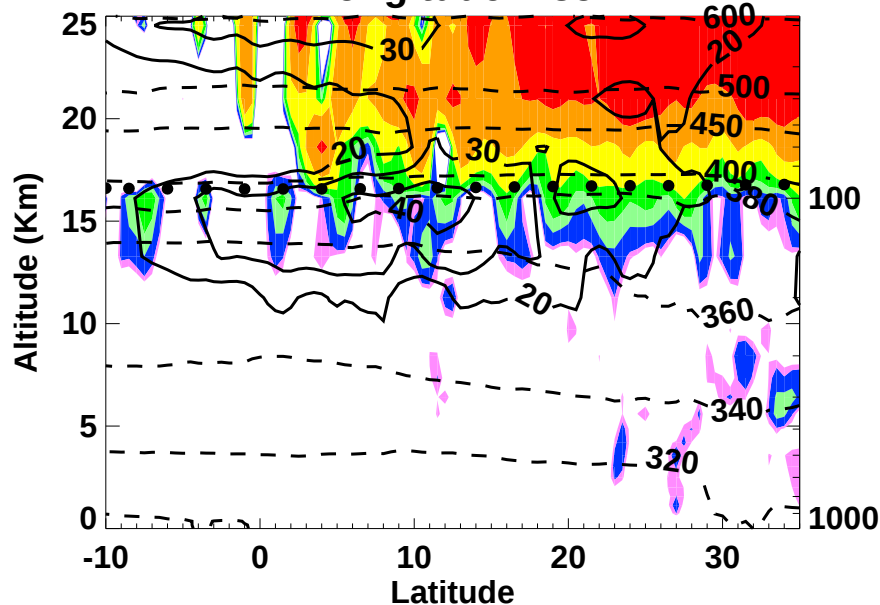


Cross Section 2012/07/30 06:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

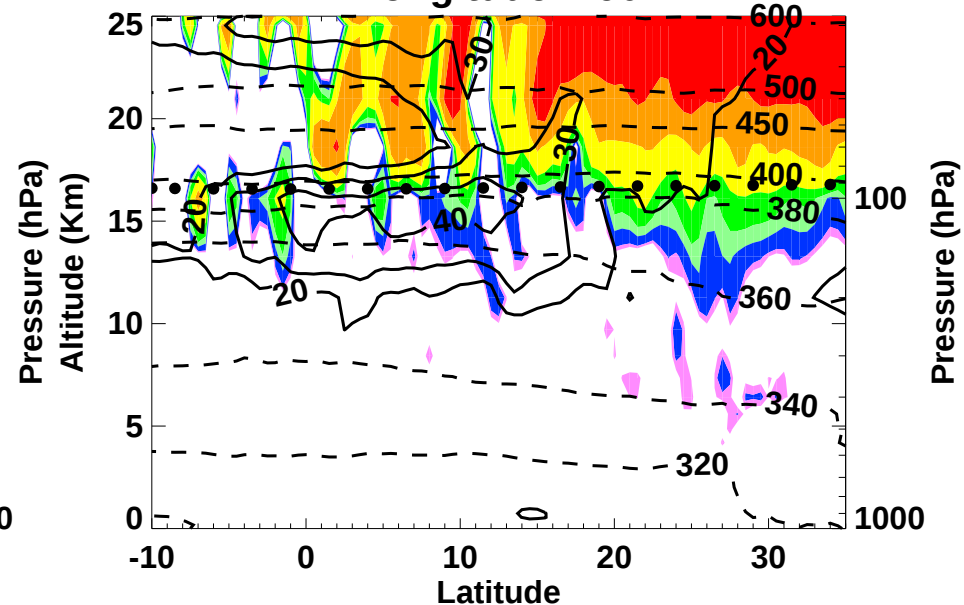


Cross Section 2012/07/30 12:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

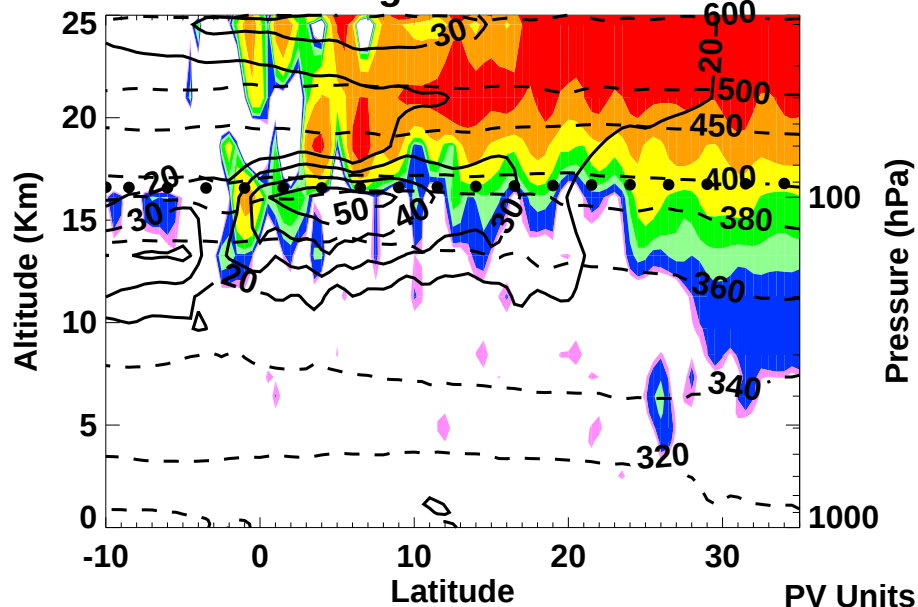
Longitude: 85



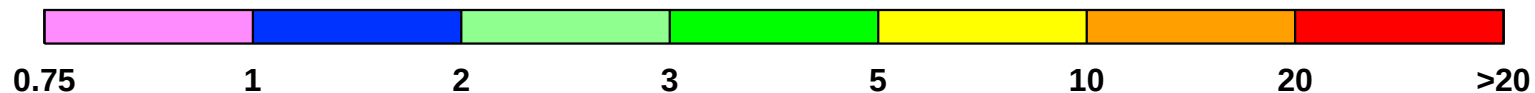
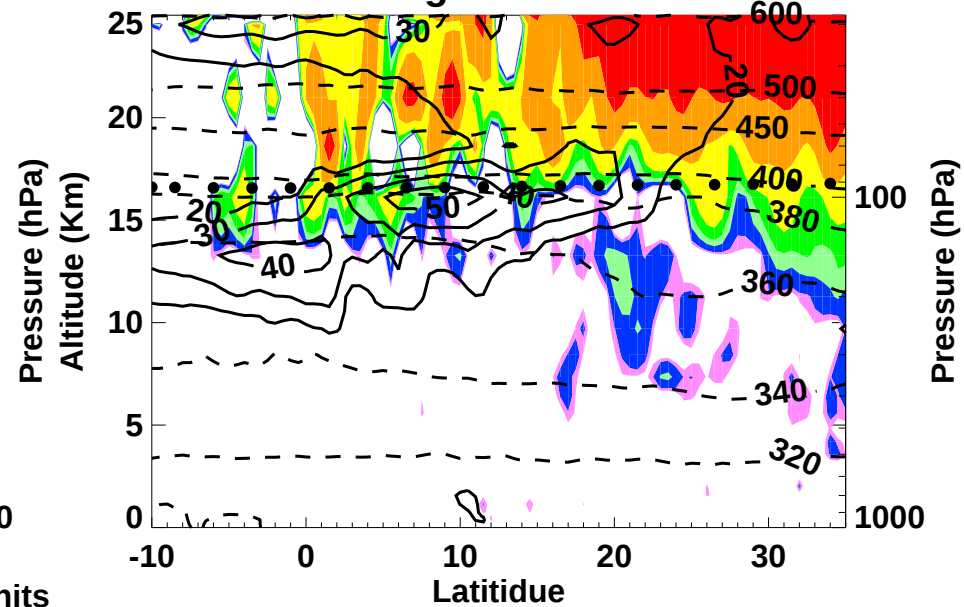
Longitude: 90



Longitude: 100

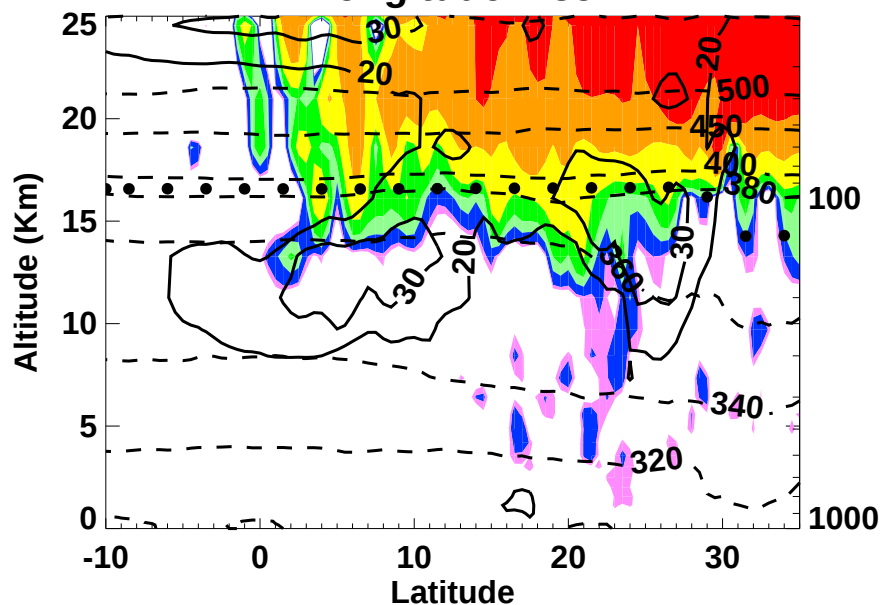


Longitude: 110

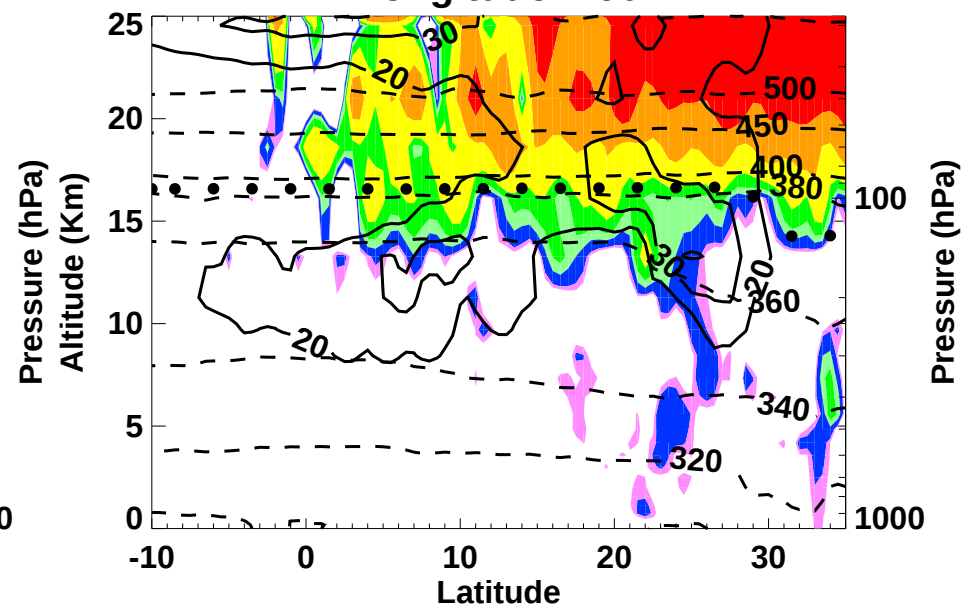


Cross Section 2012/07/30 18:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

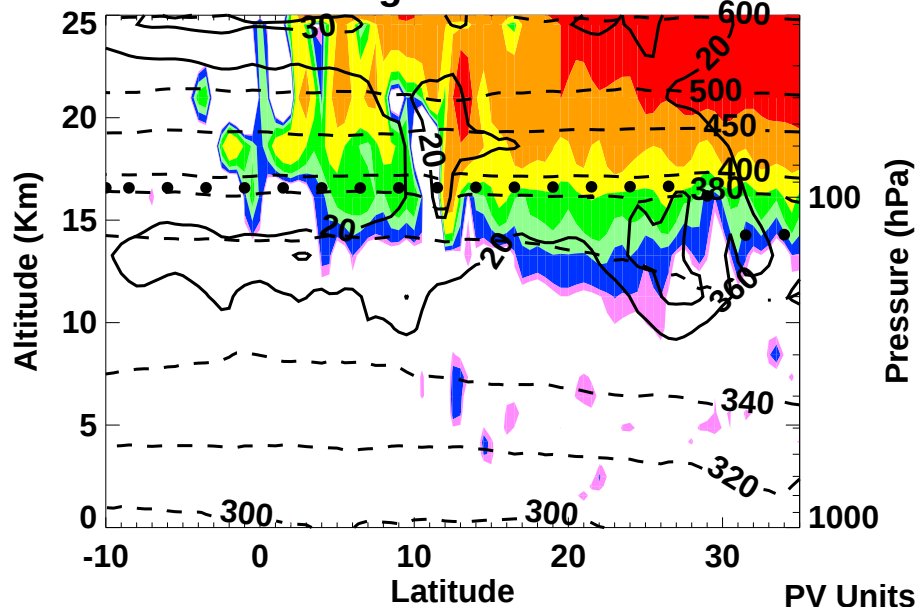
Longitude: 85



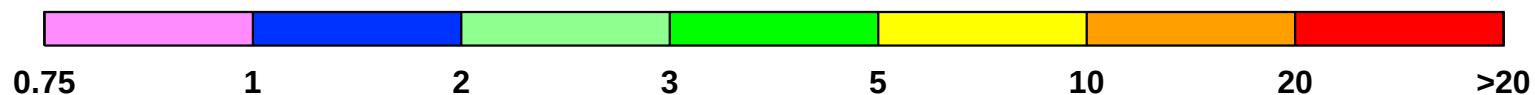
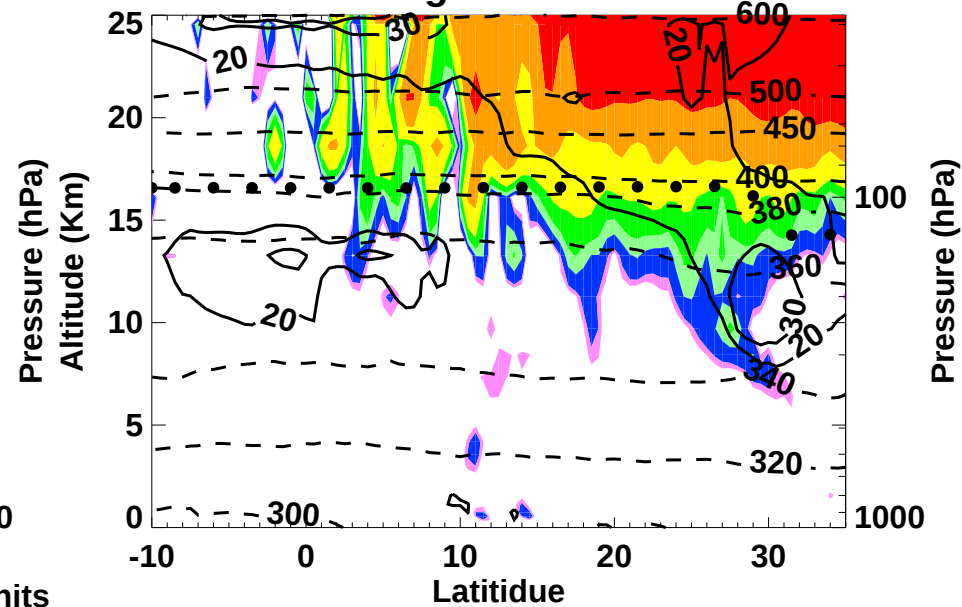
Longitude: 90



Longitude: 100

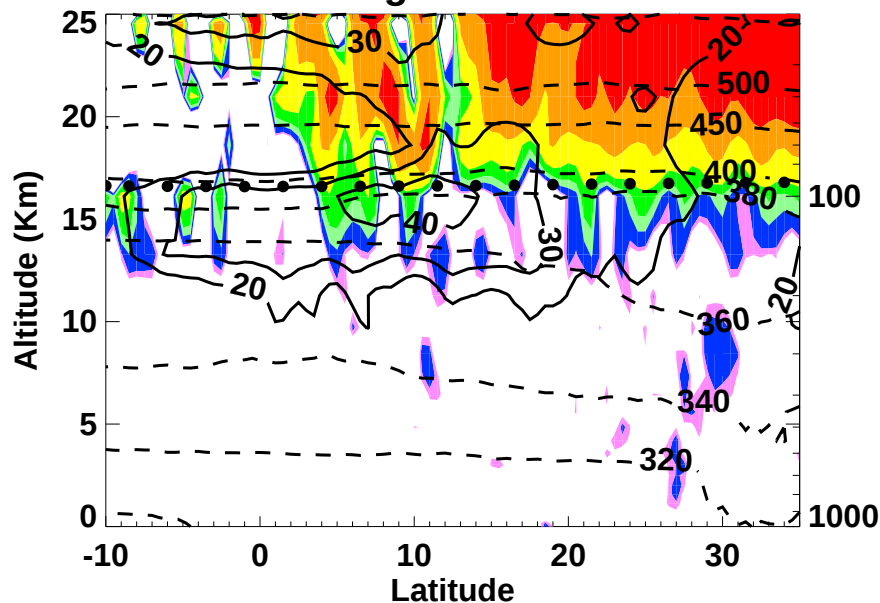


Longitude: 110

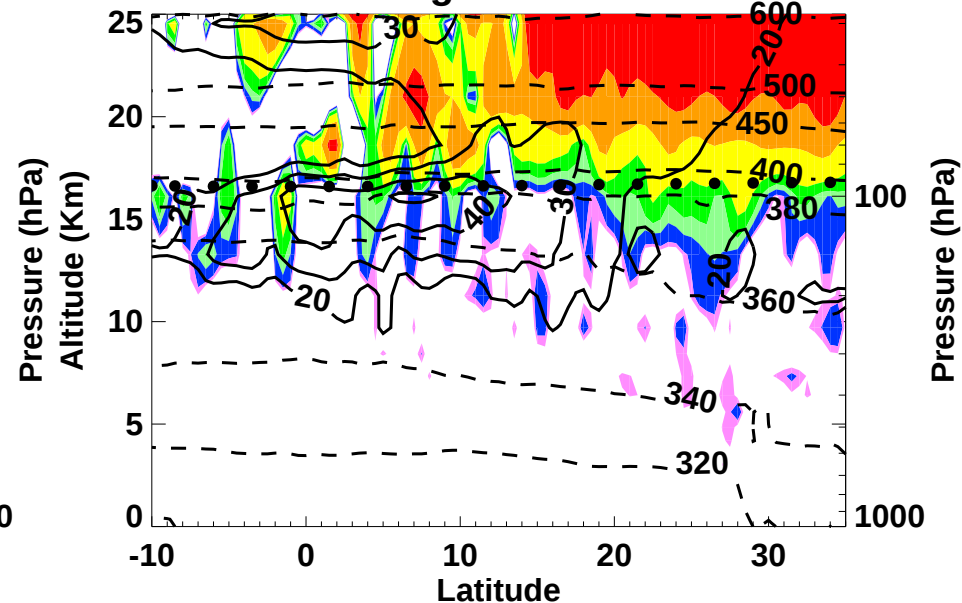


Cross Section 2012/07/31 00:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

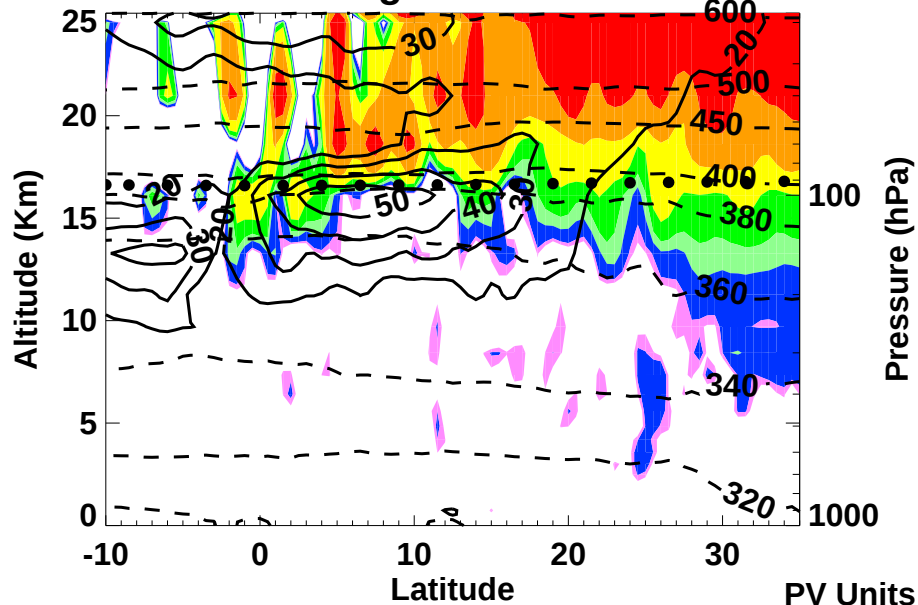
Longitude: 85



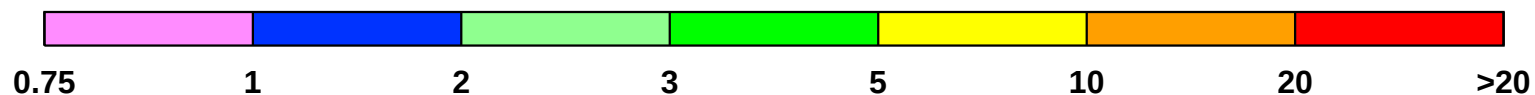
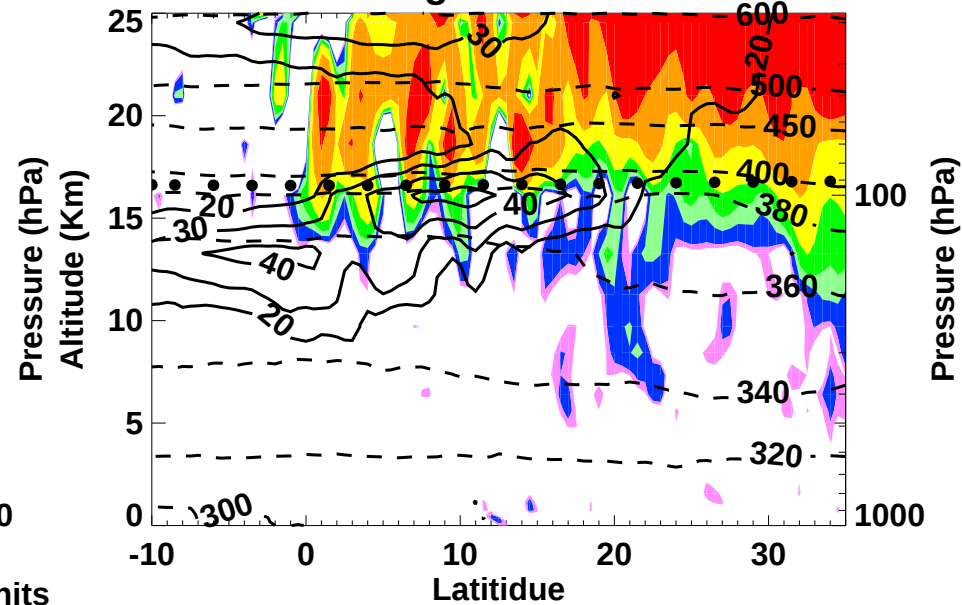
Longitude: 90



Longitude: 100

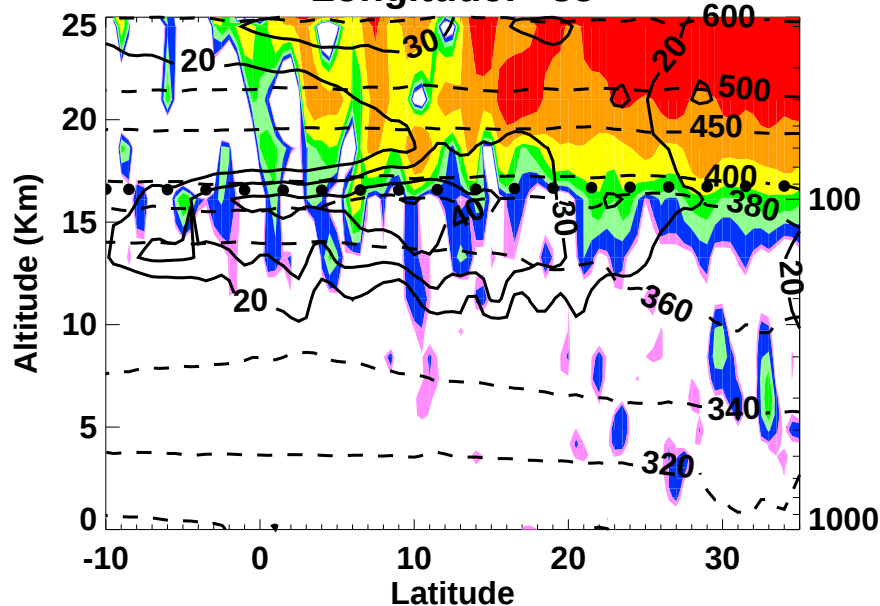


Longitude: 110

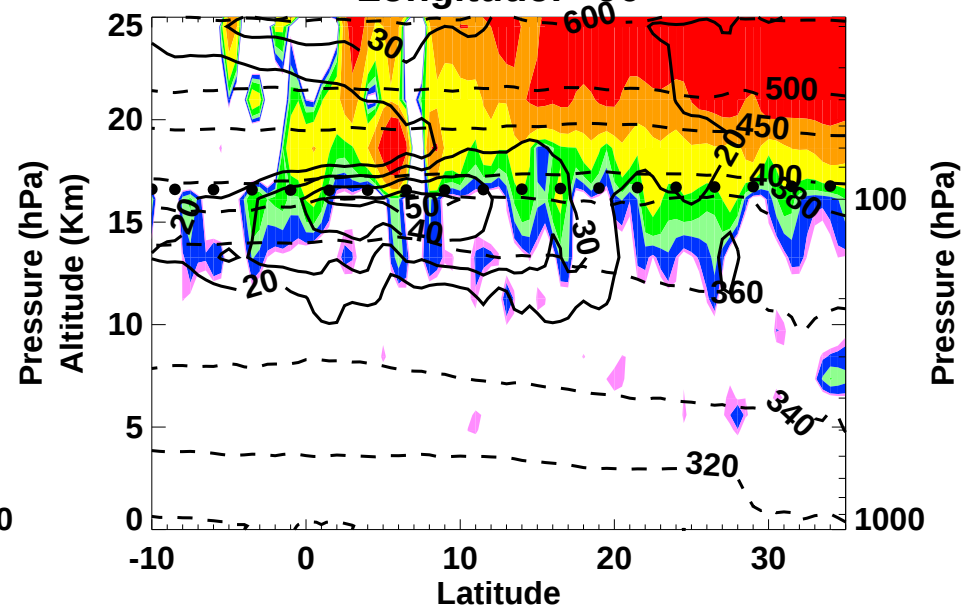


Cross Section 2012/07/31 06:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

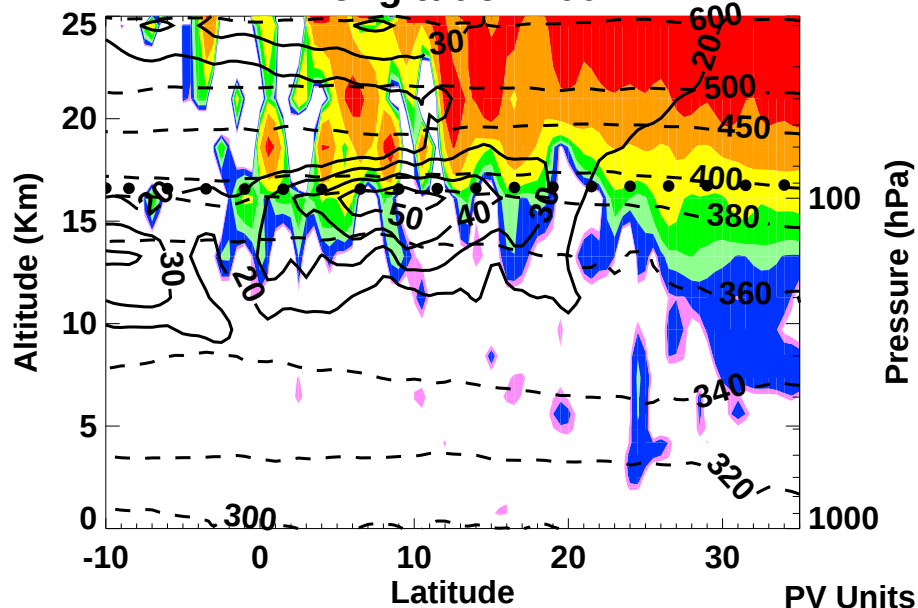
Longitude: 85



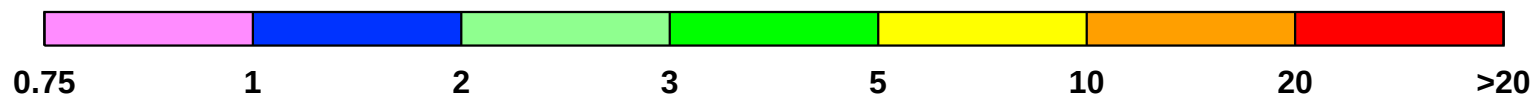
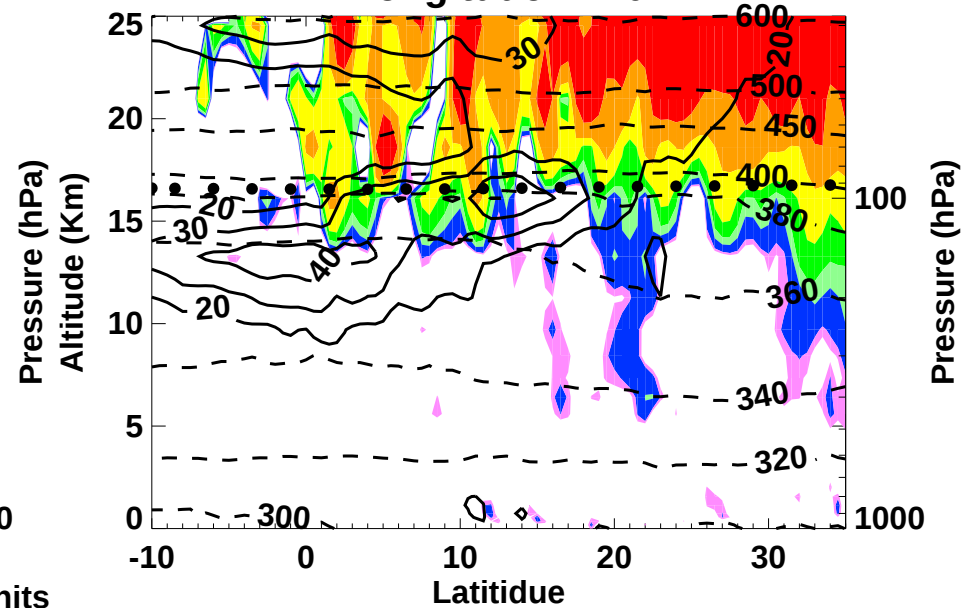
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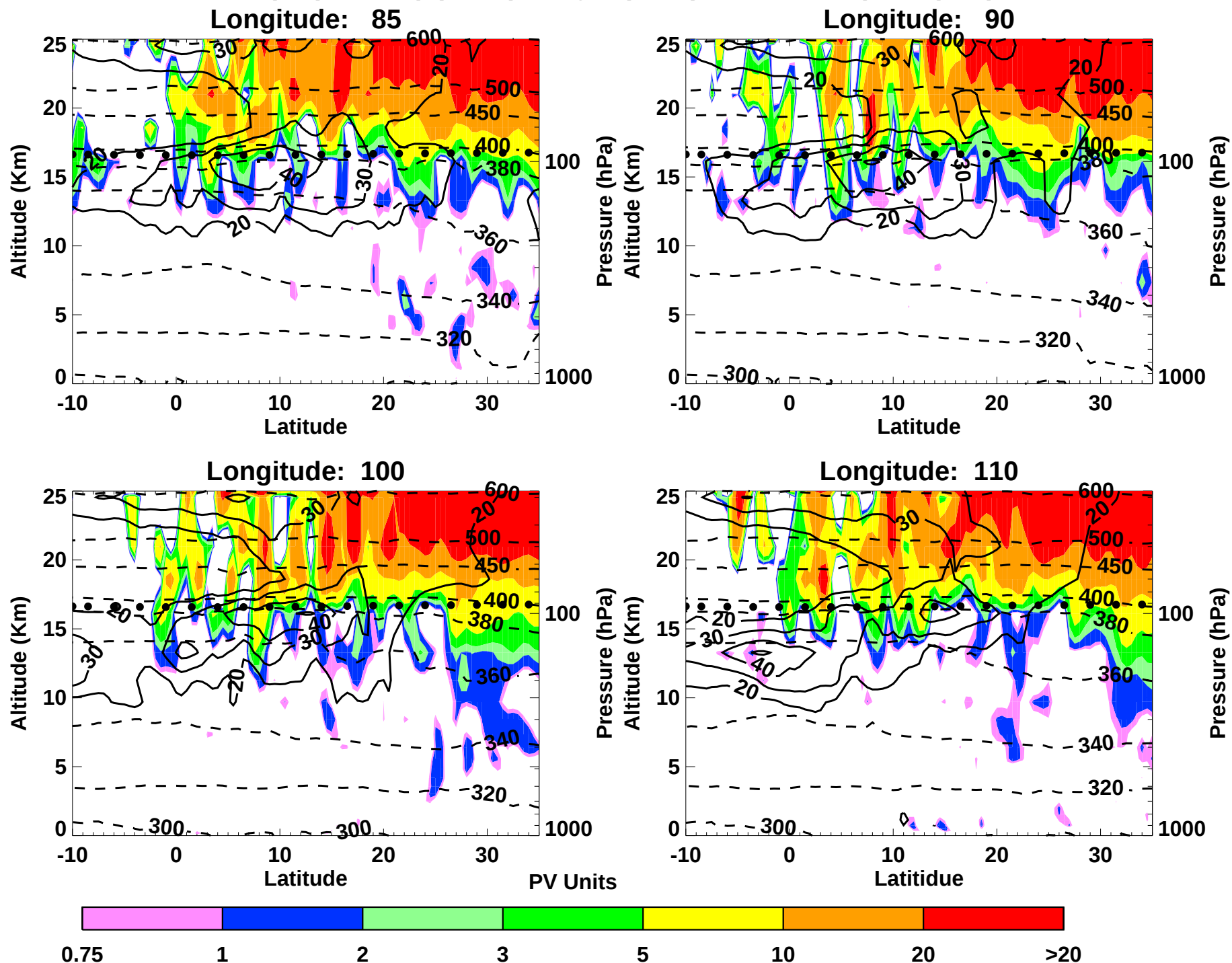
Longitude: 100



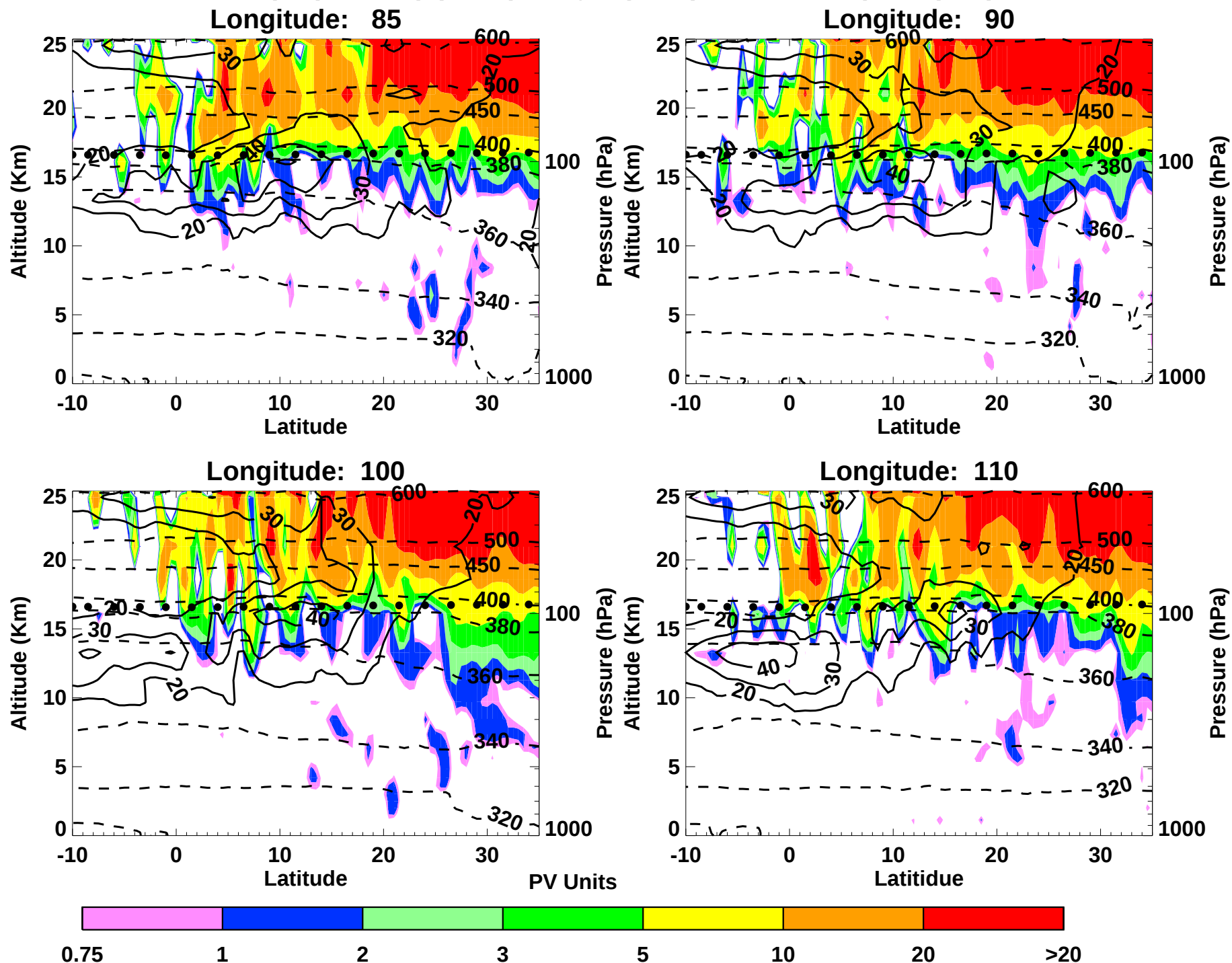
Longitude: 110



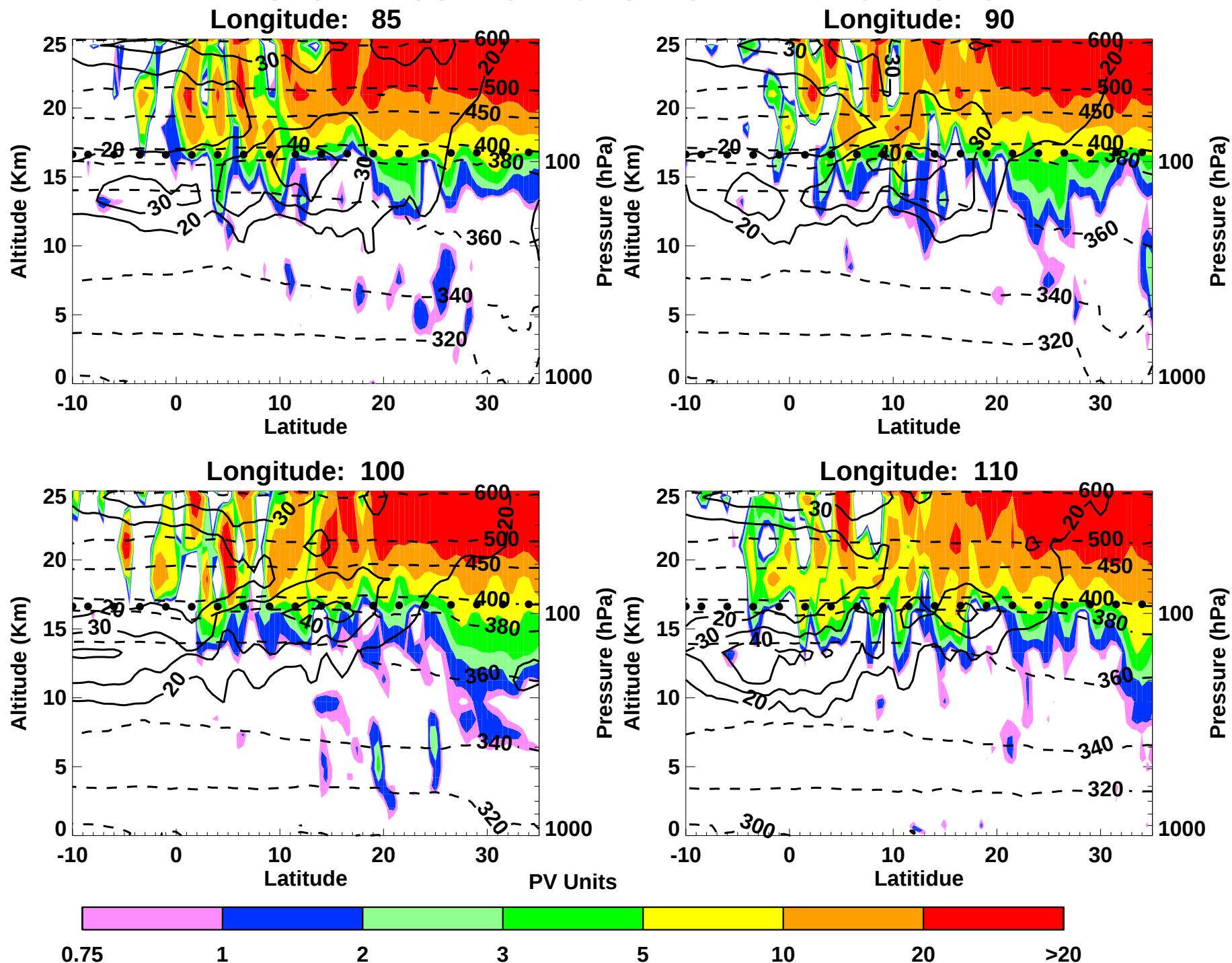
Cross Section 2012/07/31 12:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),



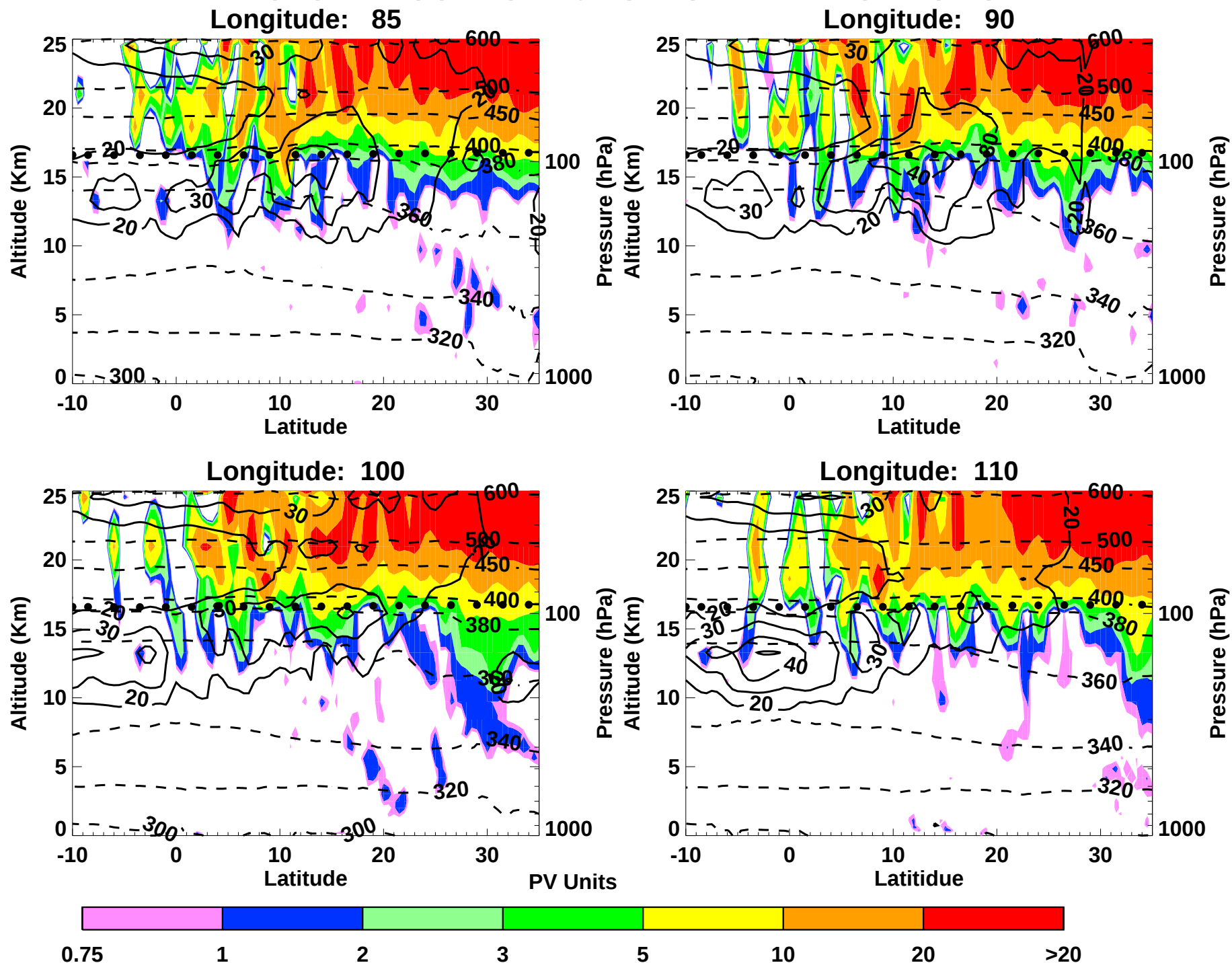
Cross Section 2012/07/31 18:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),



Cross Section 2012/08/01 00:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

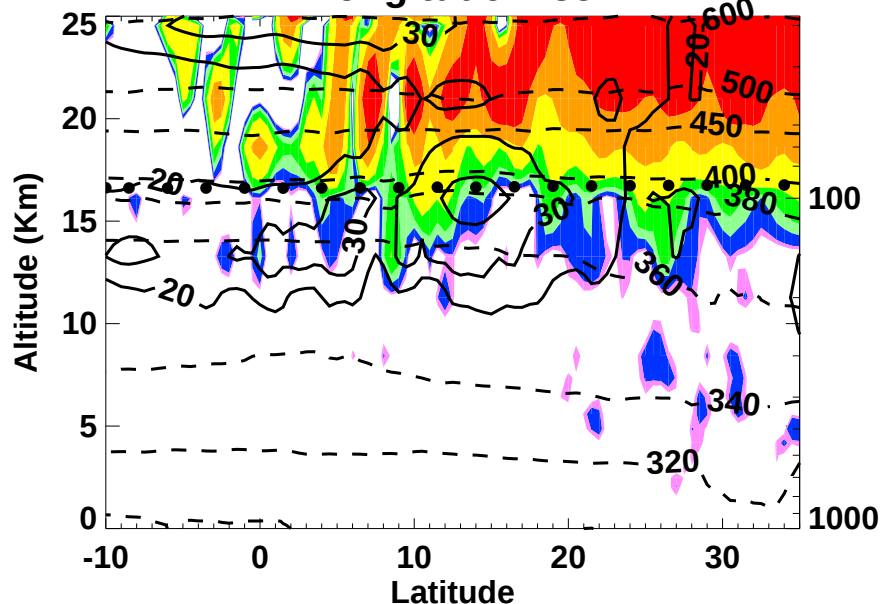


Cross Section 2012/08/01 06:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

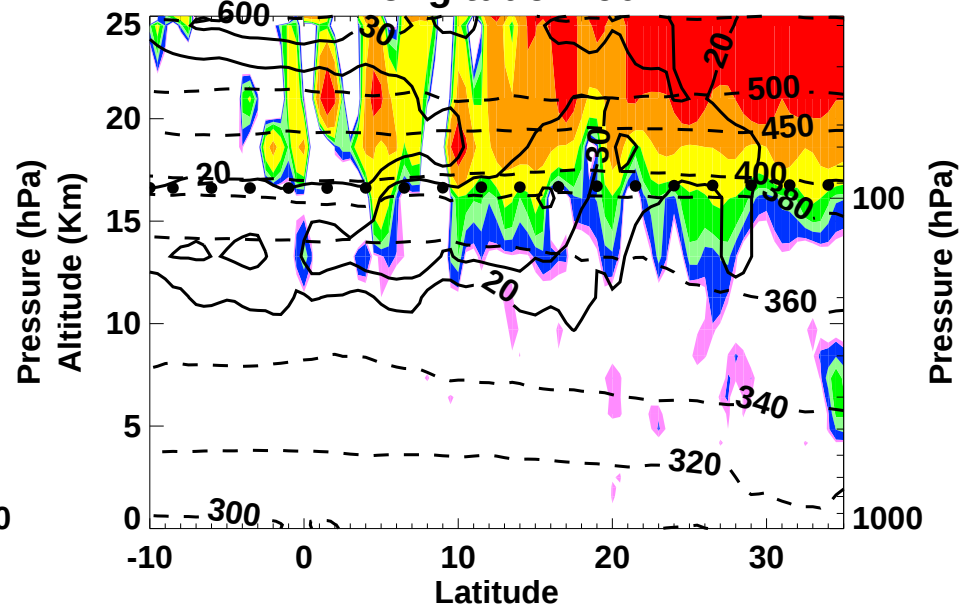


Cross Section 2012/08/01 12:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

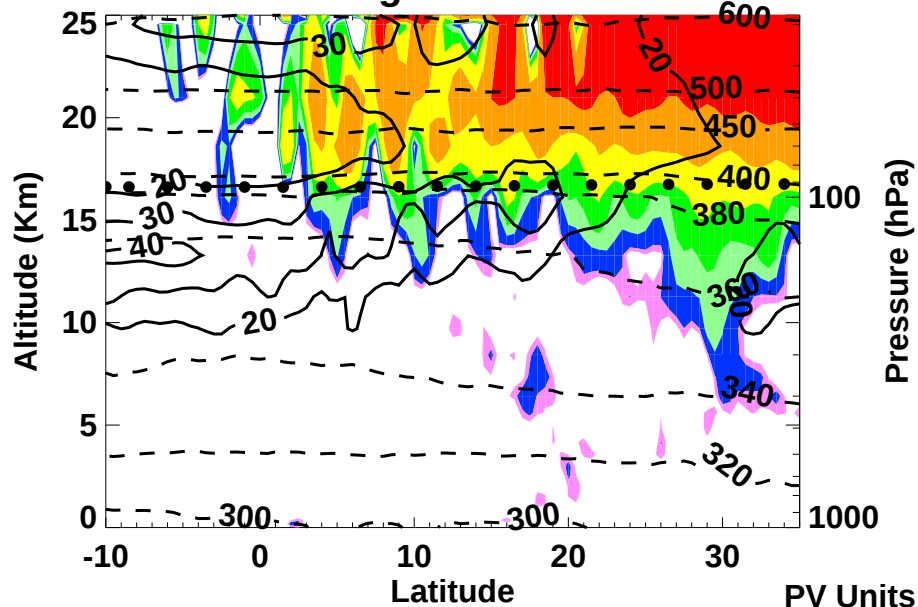
Longitude: 85



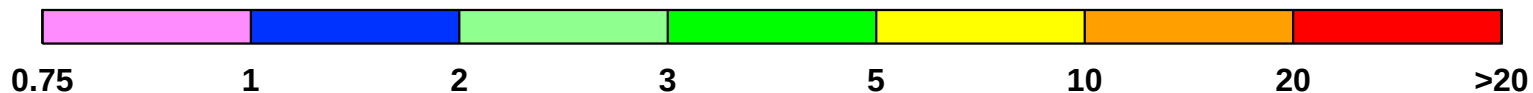
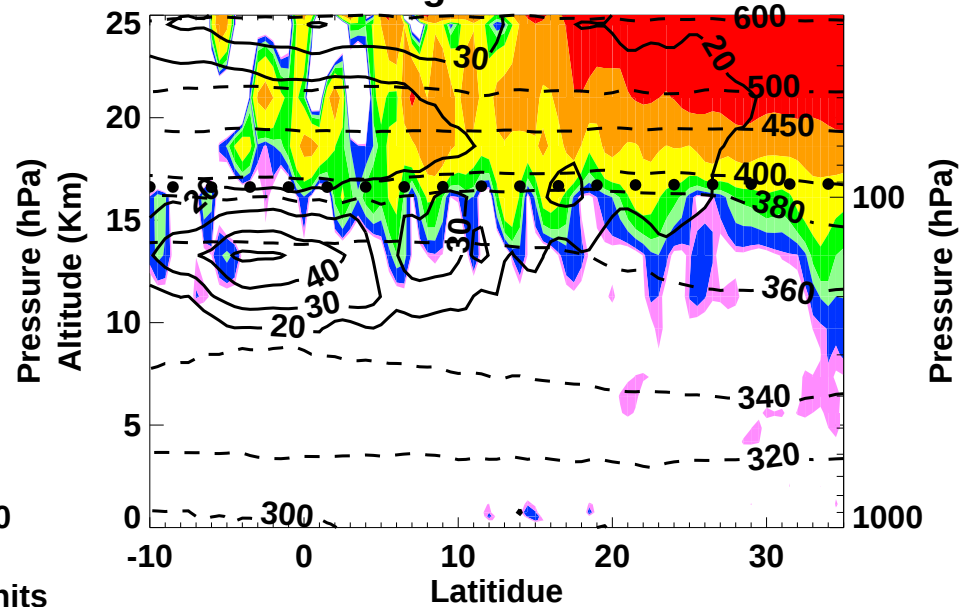
Longitude: 90



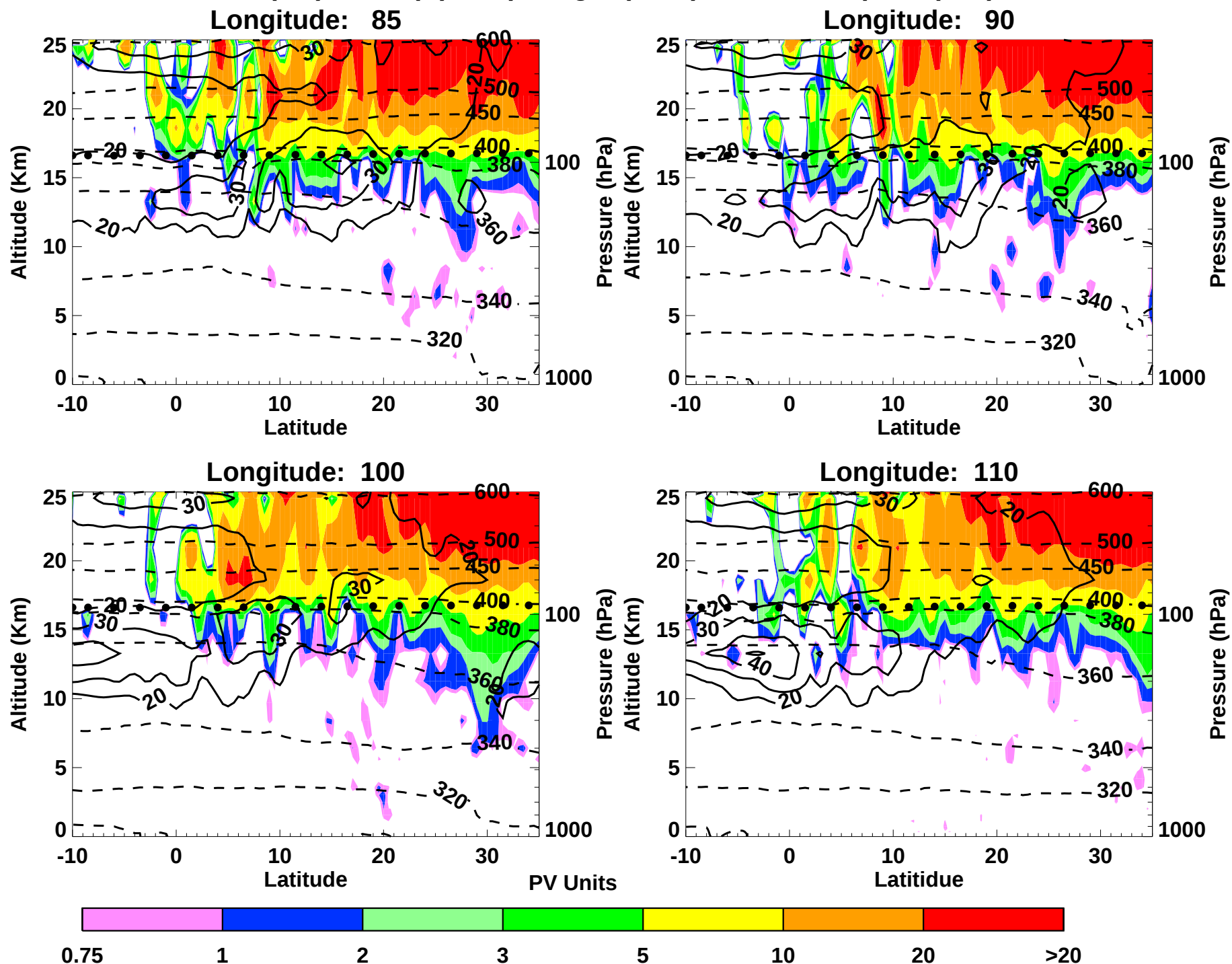
Longitude: 100



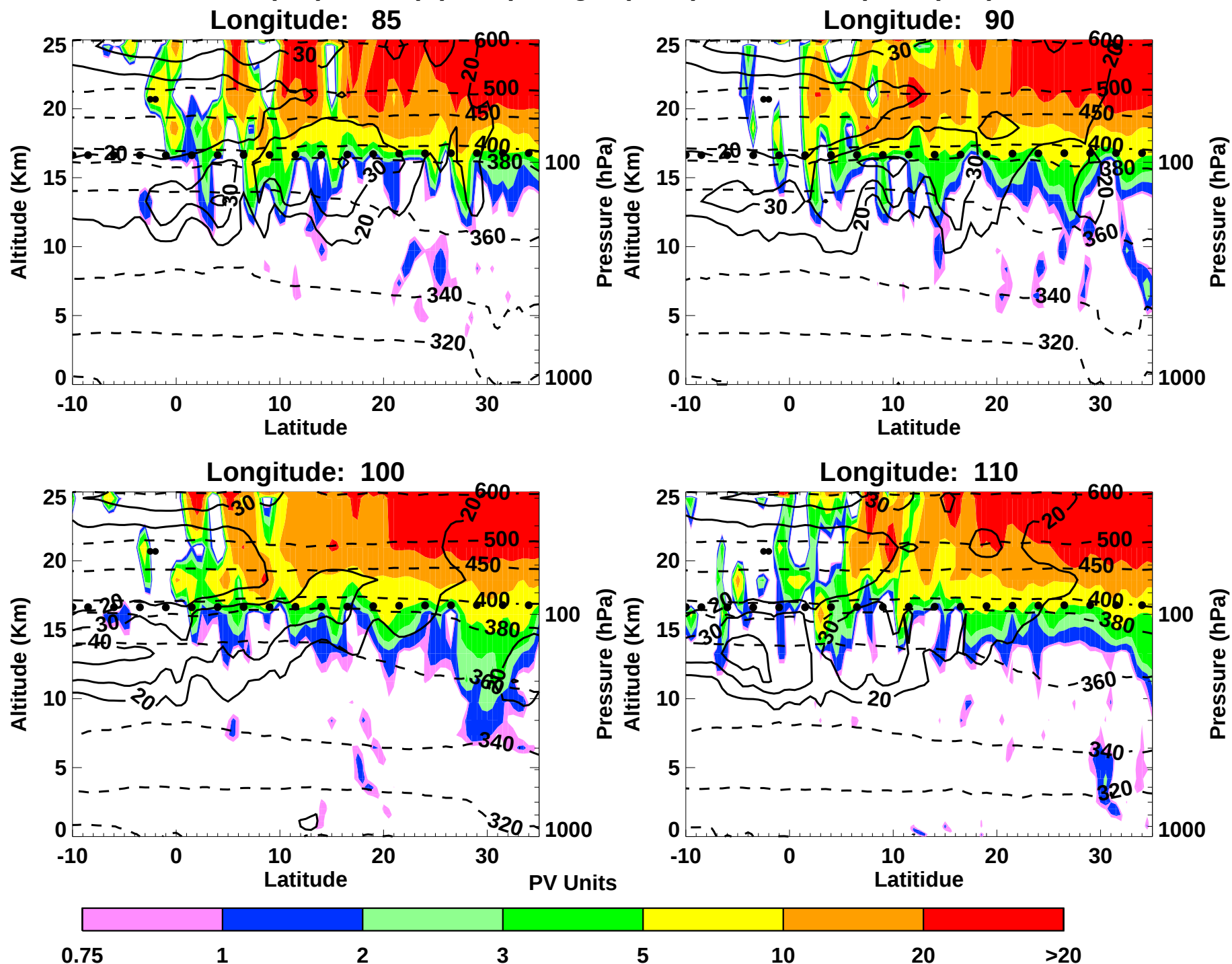
Longitude: 110



Cross Section 2012/08/01 18:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

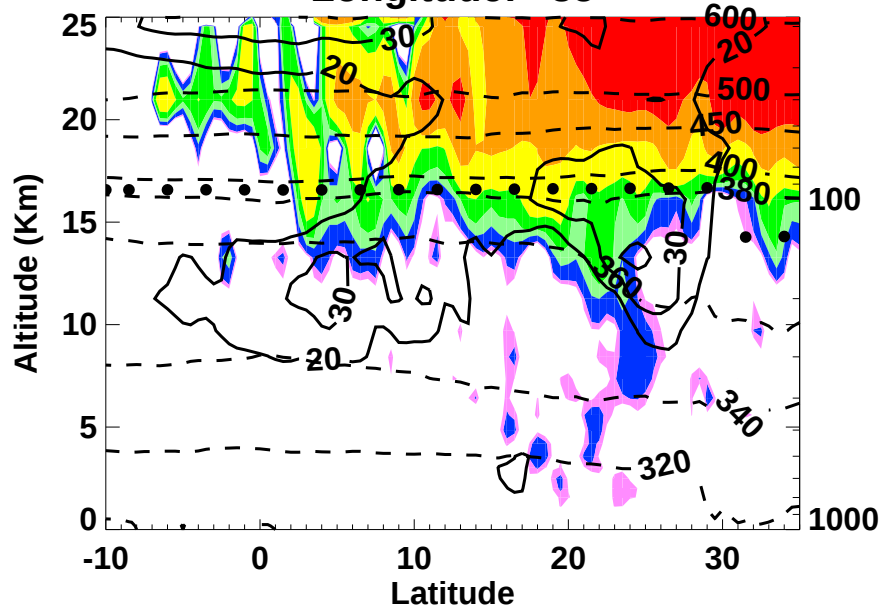


Cross Section 2012/08/02 00:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

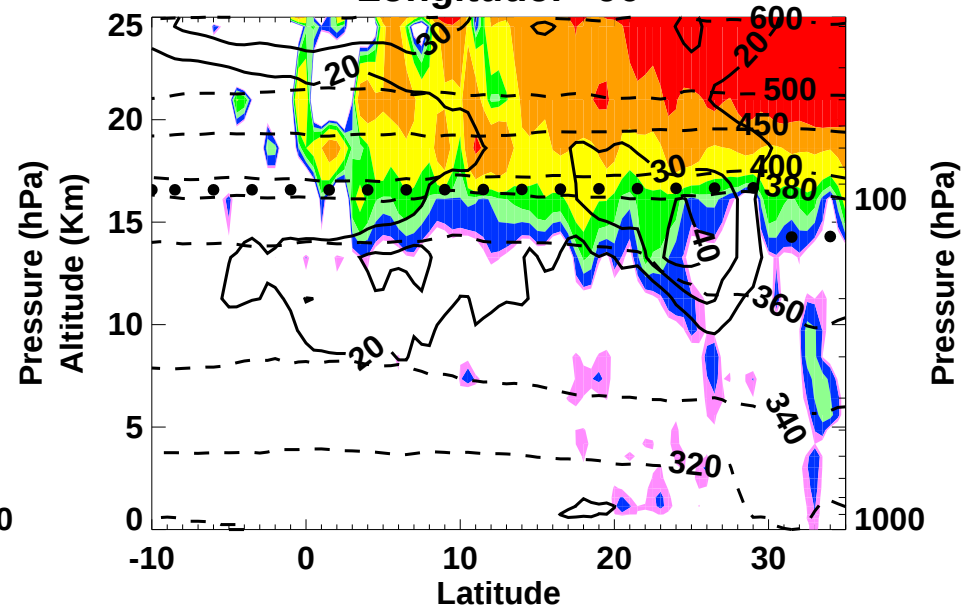


Cross Section 2012/08/02 06:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

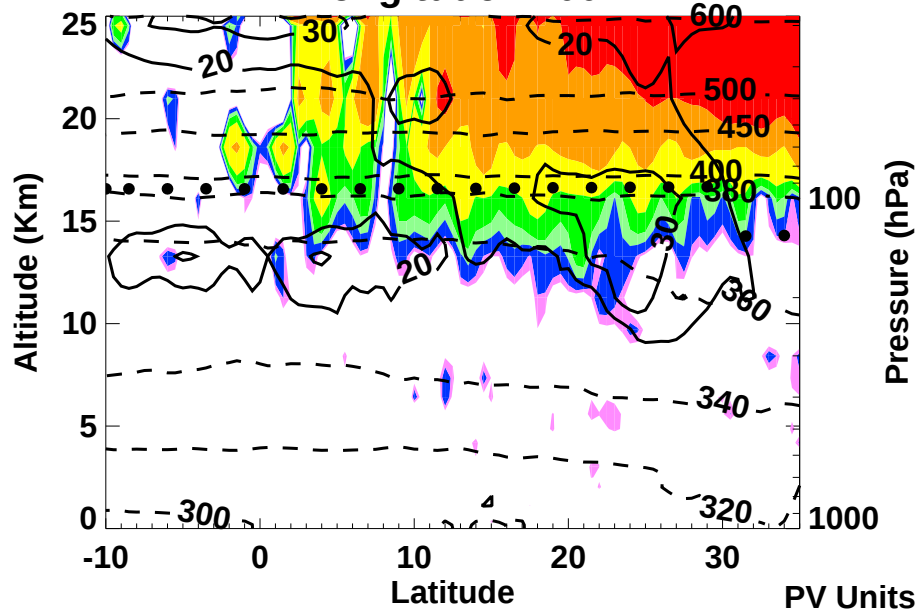
Longitude: 85



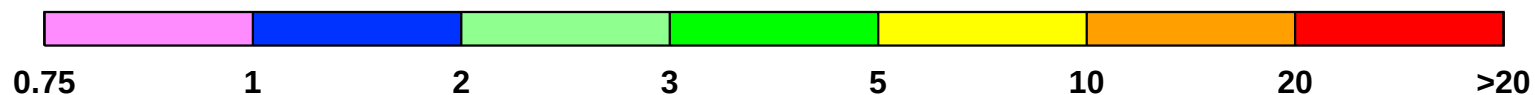
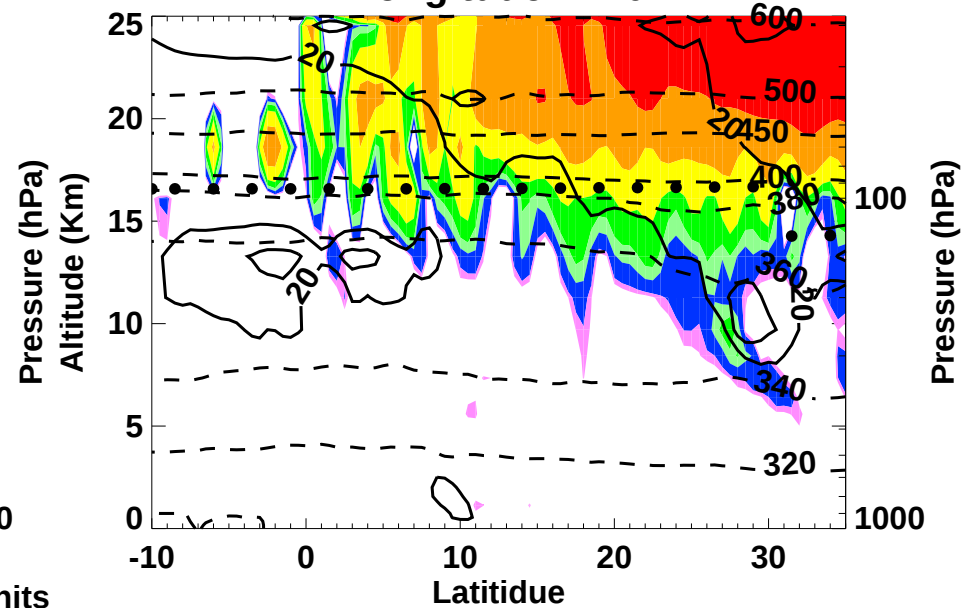
Longitude: 90



Longitude: 100

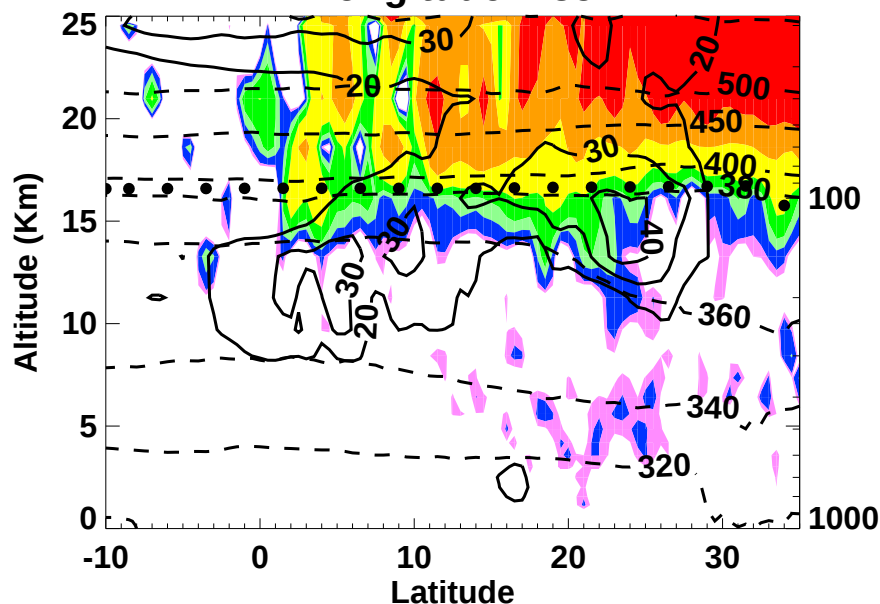


Longitude: 110

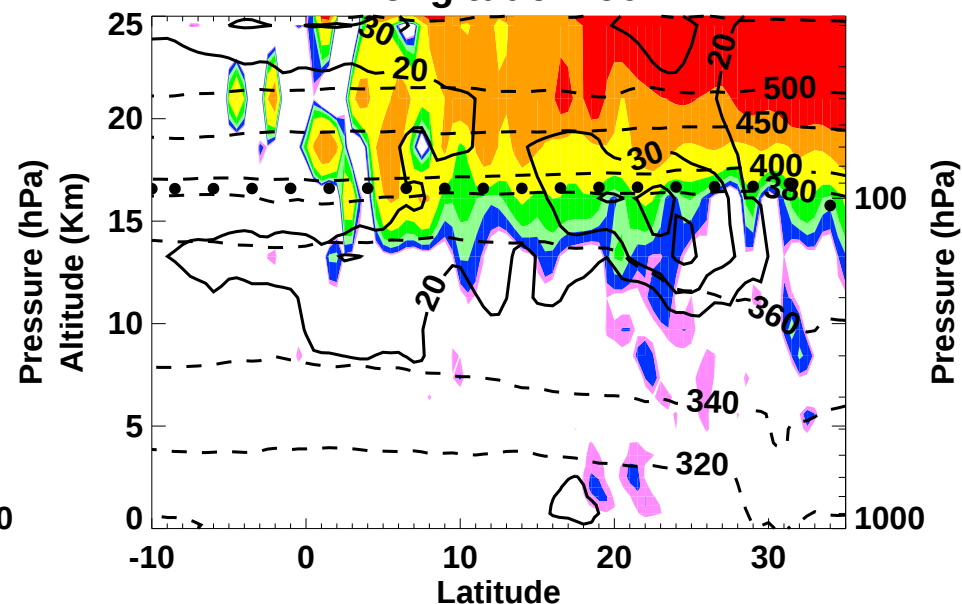


Cross Section 2012/08/02 12:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

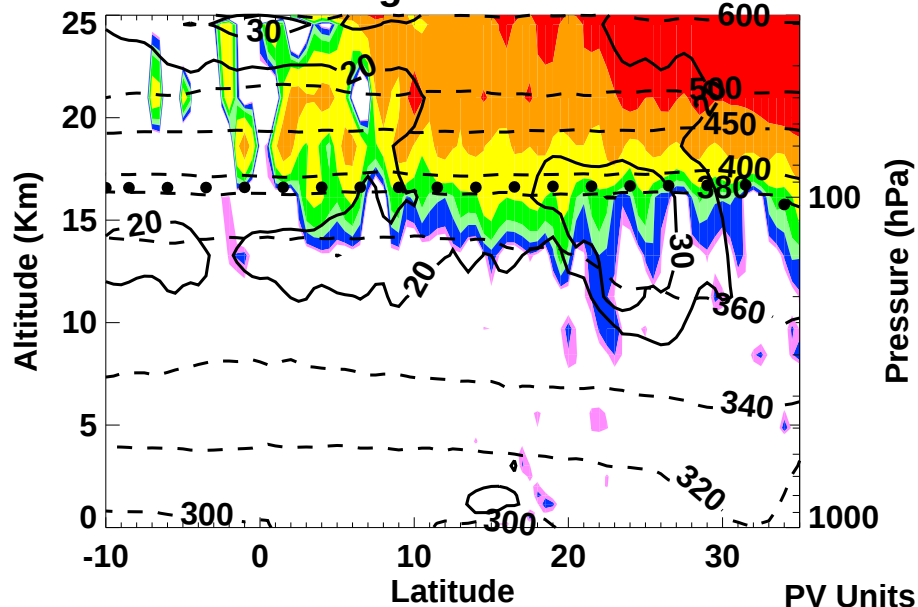
Longitude: 85



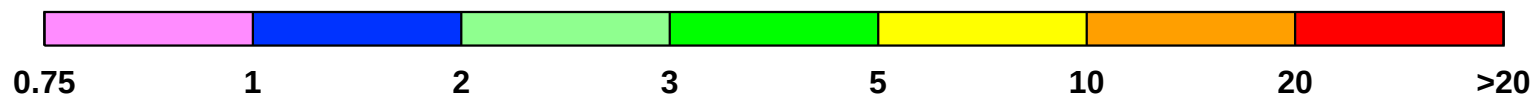
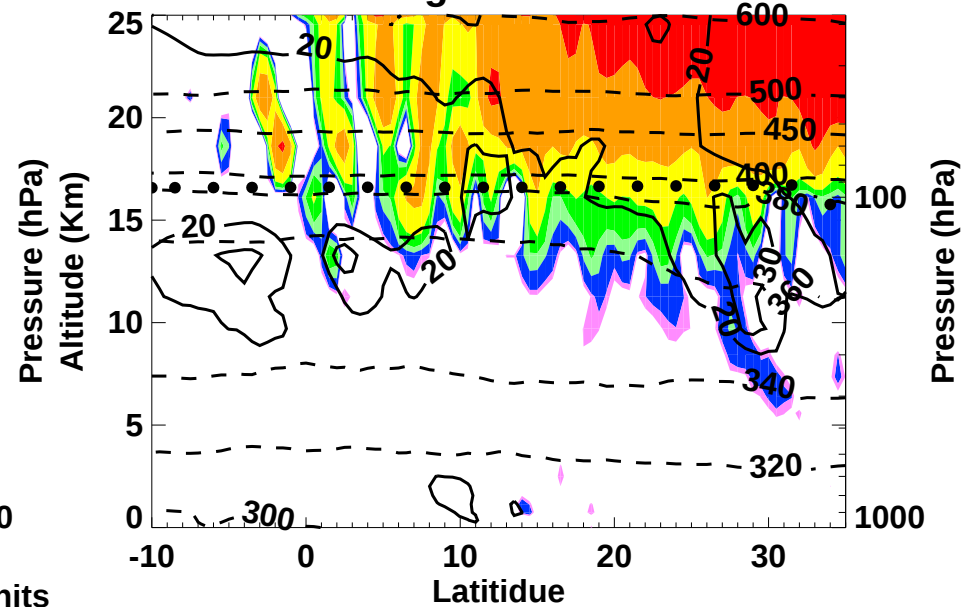
Longitude: 90



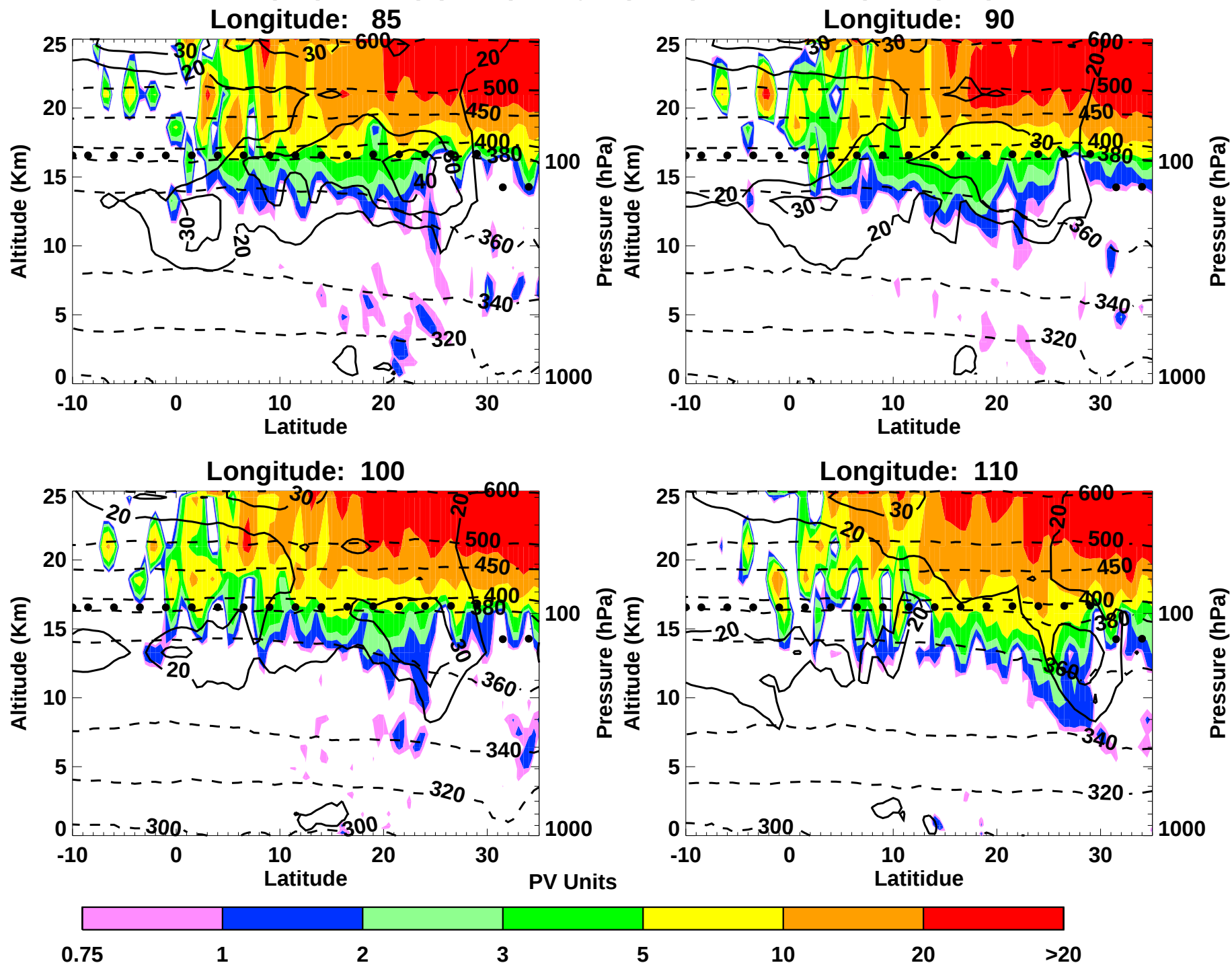
Longitude: 100



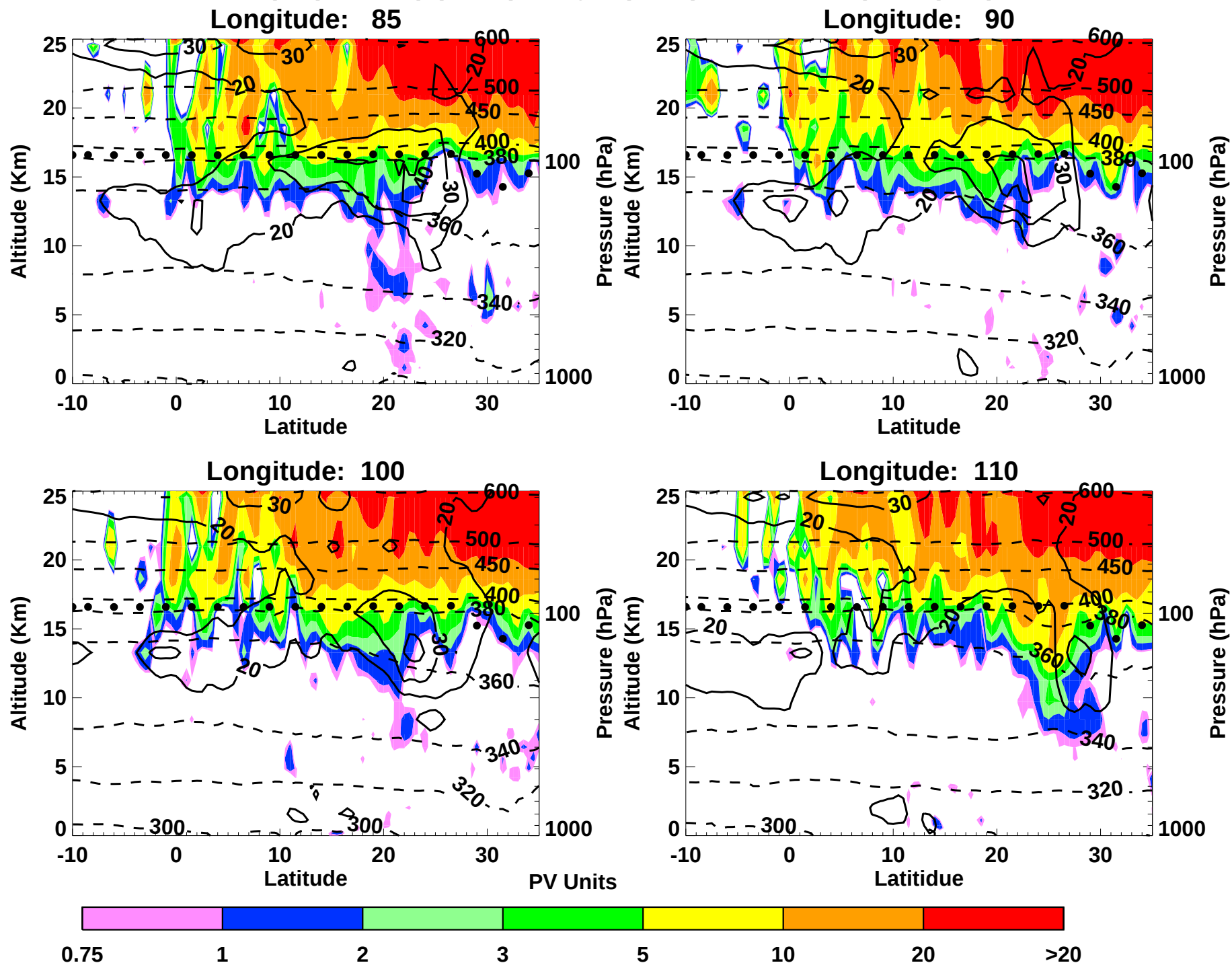
Longitude: 110



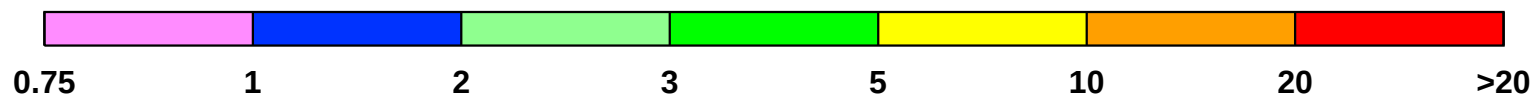
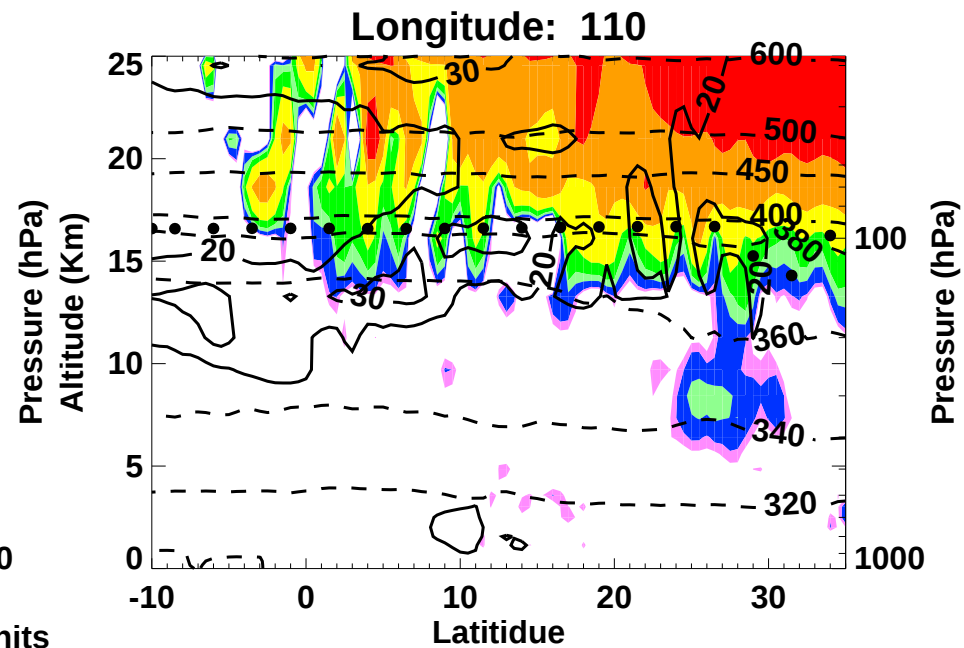
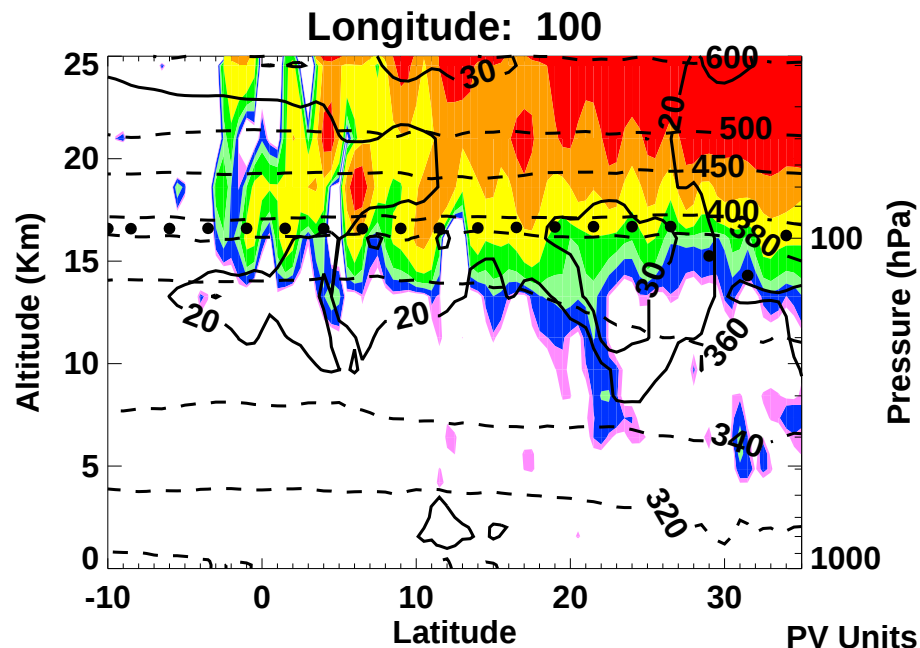
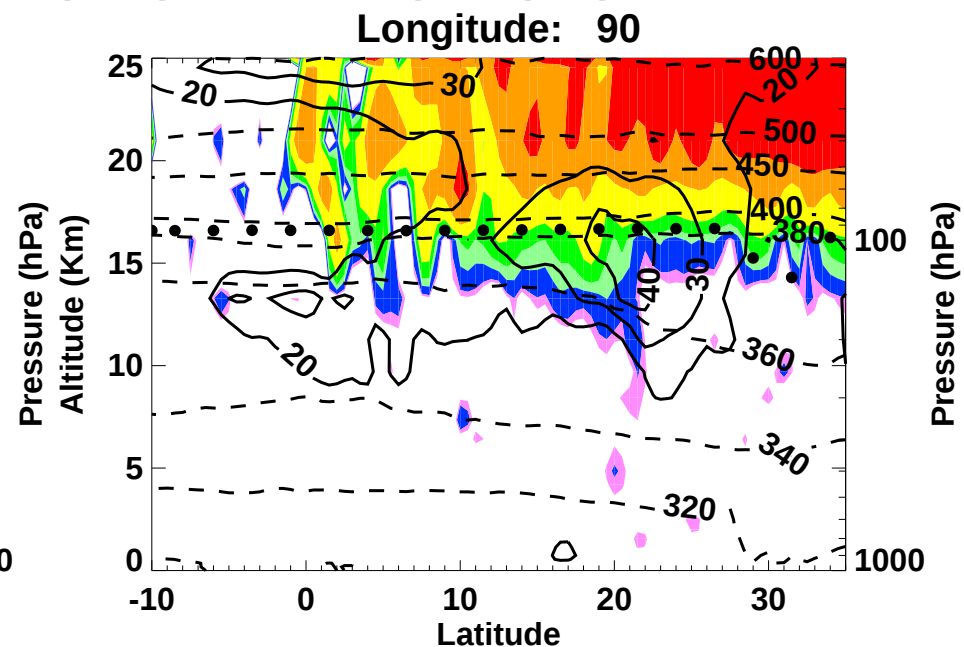
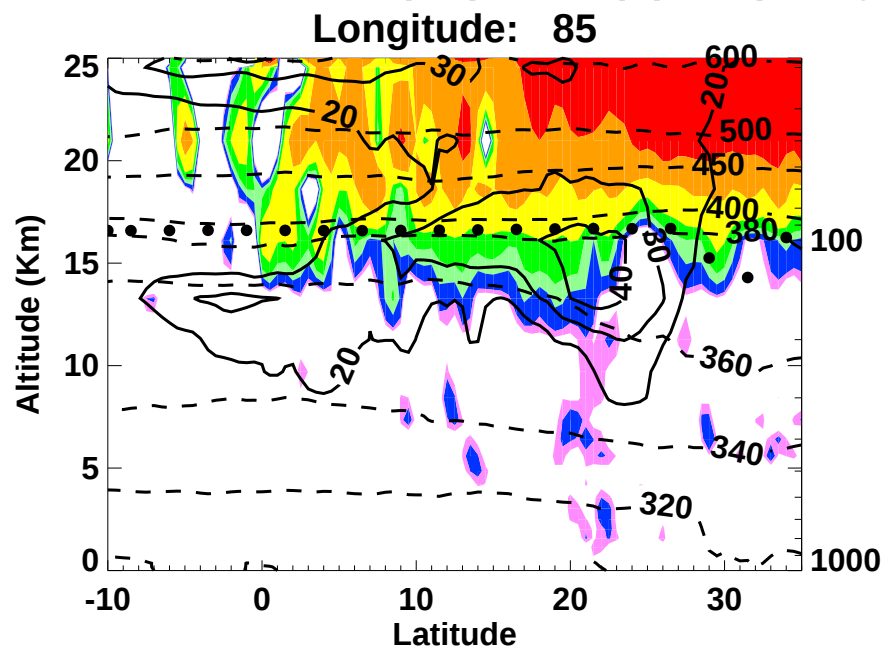
Cross Section 2012/08/02 18:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),



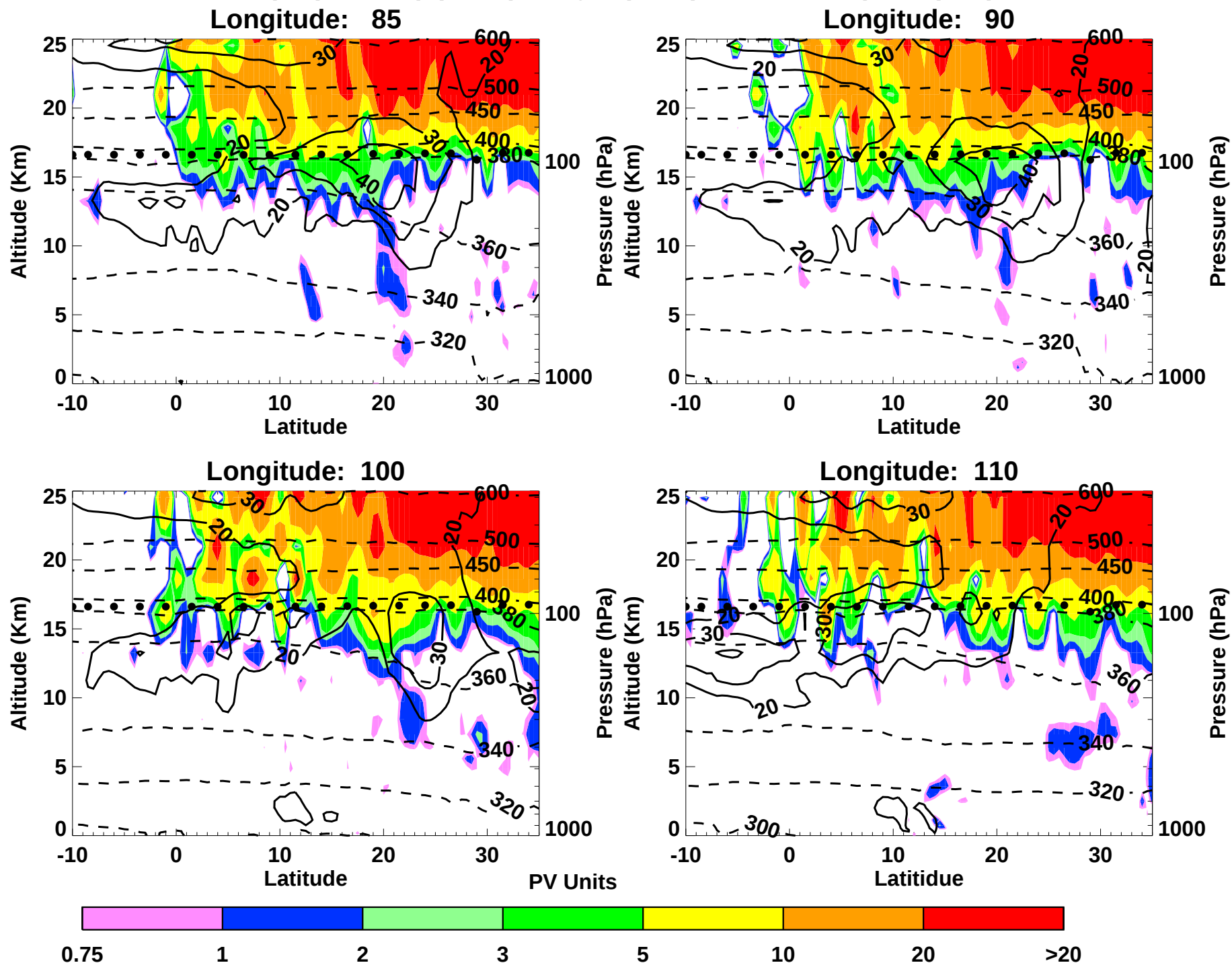
Cross Section 2012/08/03 00:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),



Cross Section 2012/08/03 06:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

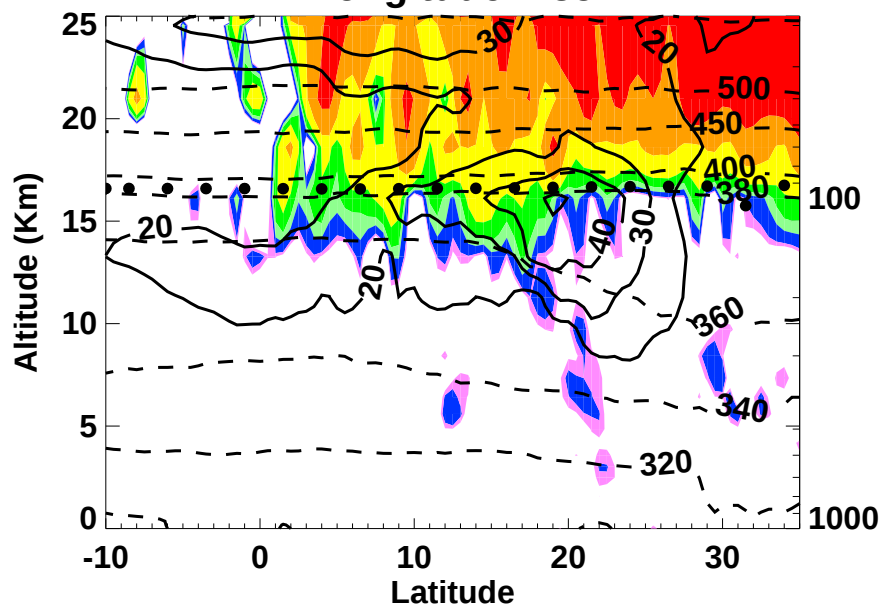


Cross Section 2012/08/03 12:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

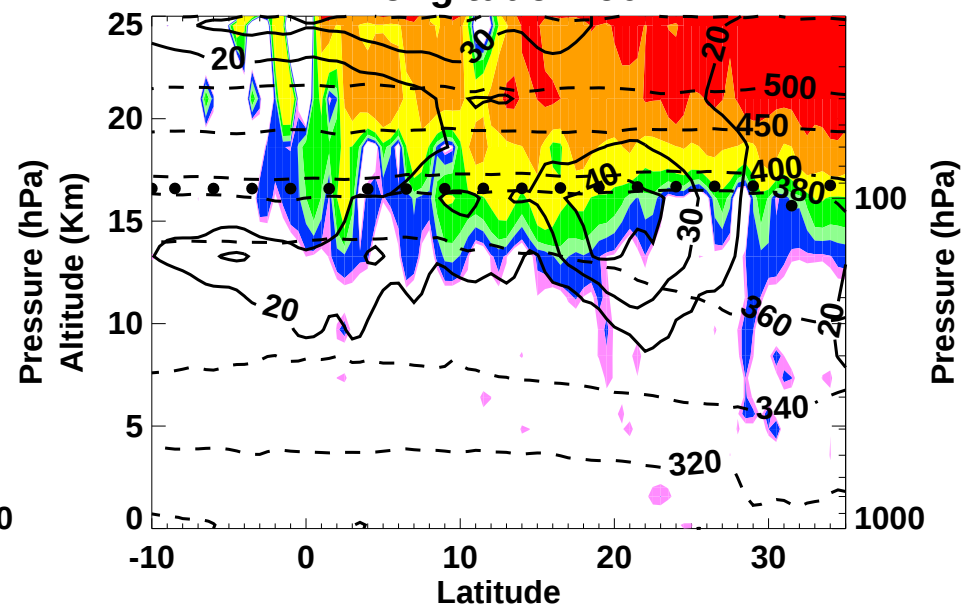


Cross Section 2012/08/03 18:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

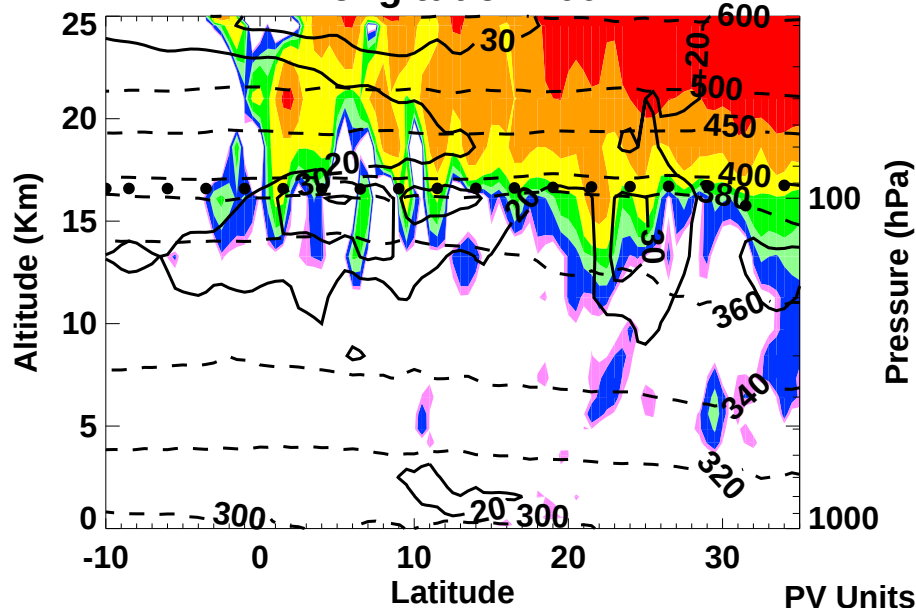
Longitude: 85



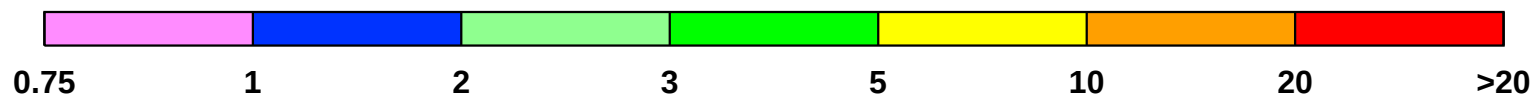
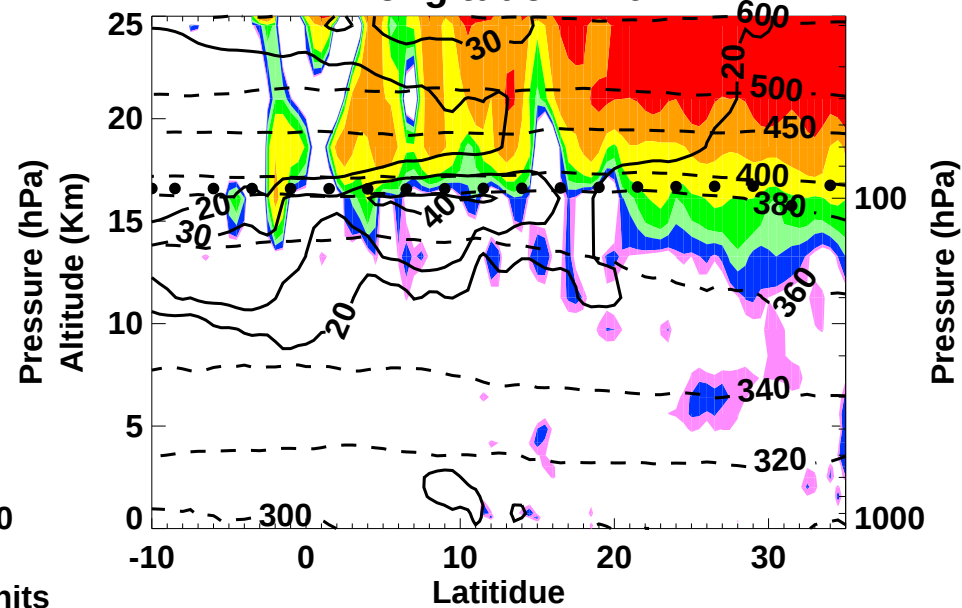
Longitude: 90



Longitude: 100

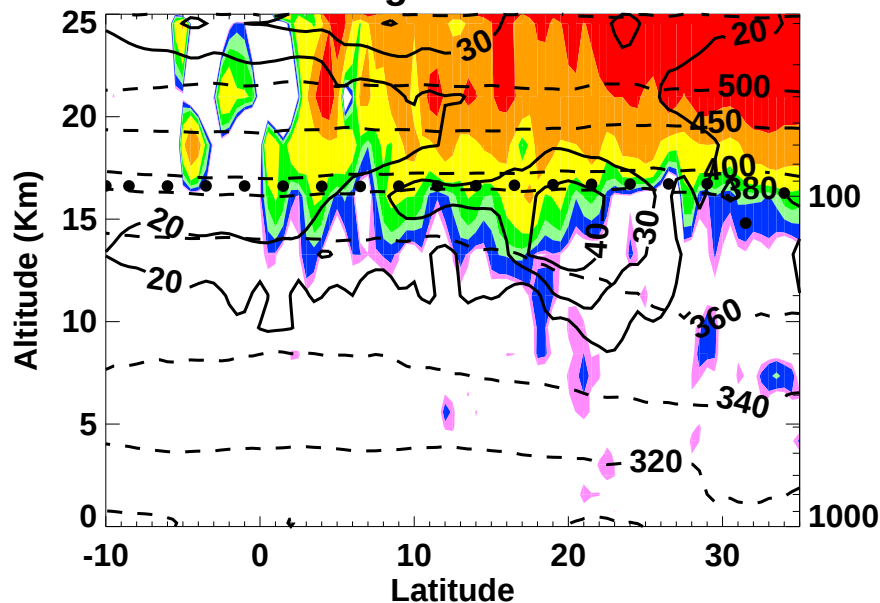


Longitude: 110

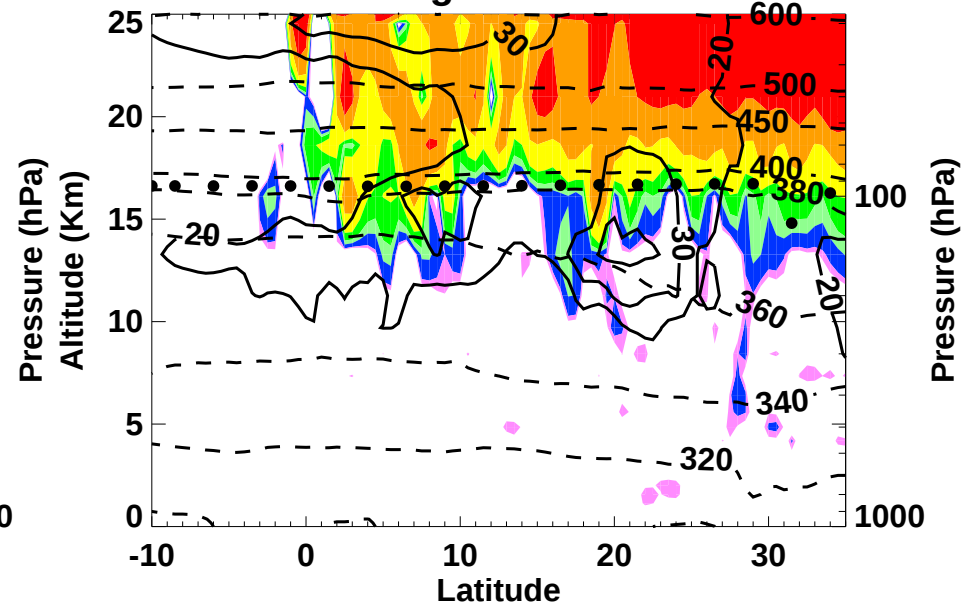


Cross Section 2012/08/04 00:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

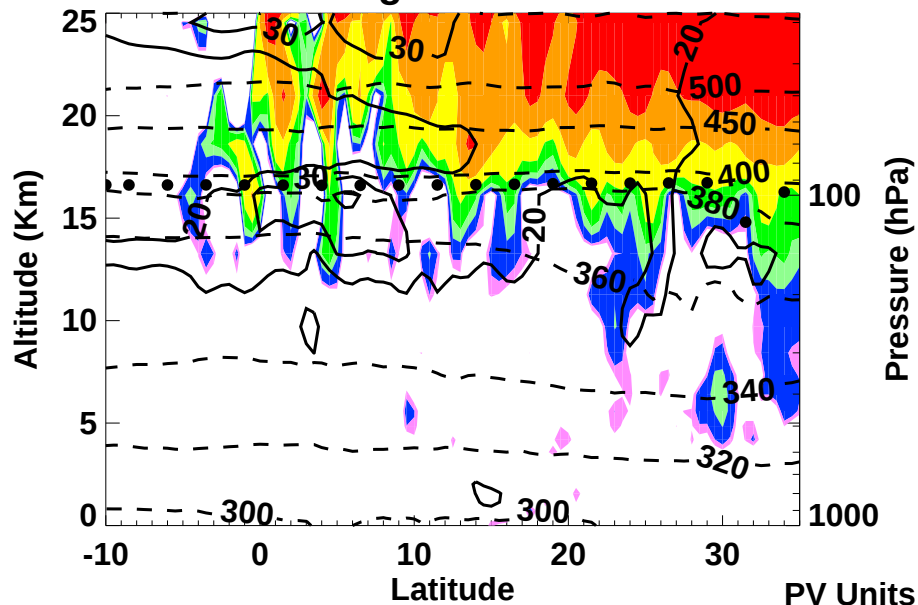
Longitude: 85



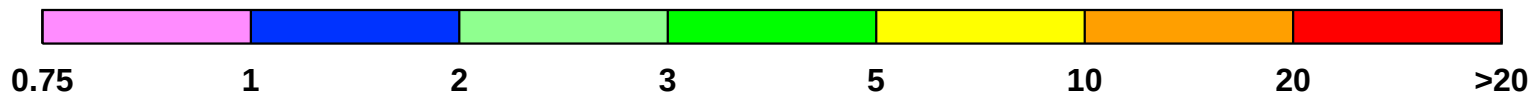
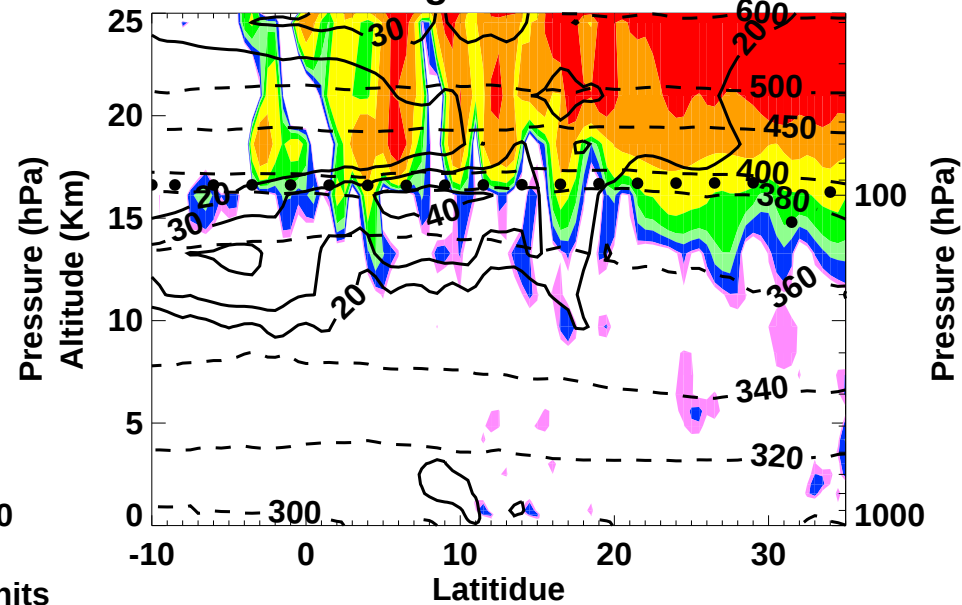
Longitude: 90



Longitude: 100

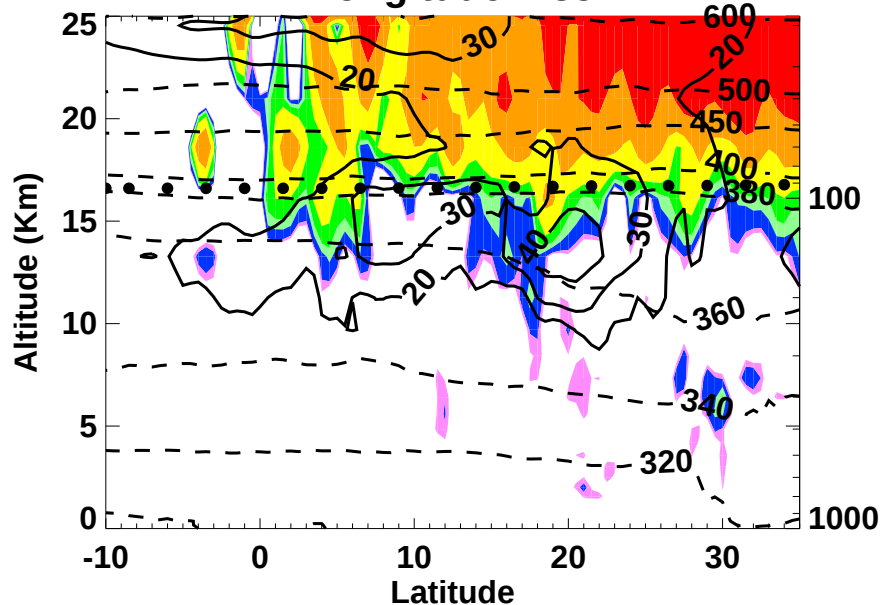


Longitude: 110

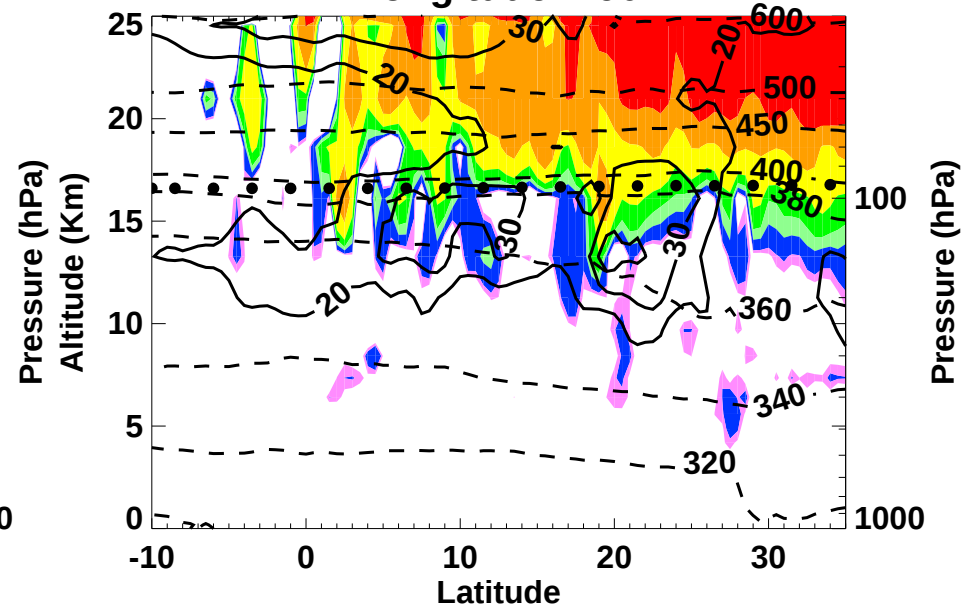


Cross Section 2012/08/04 06:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

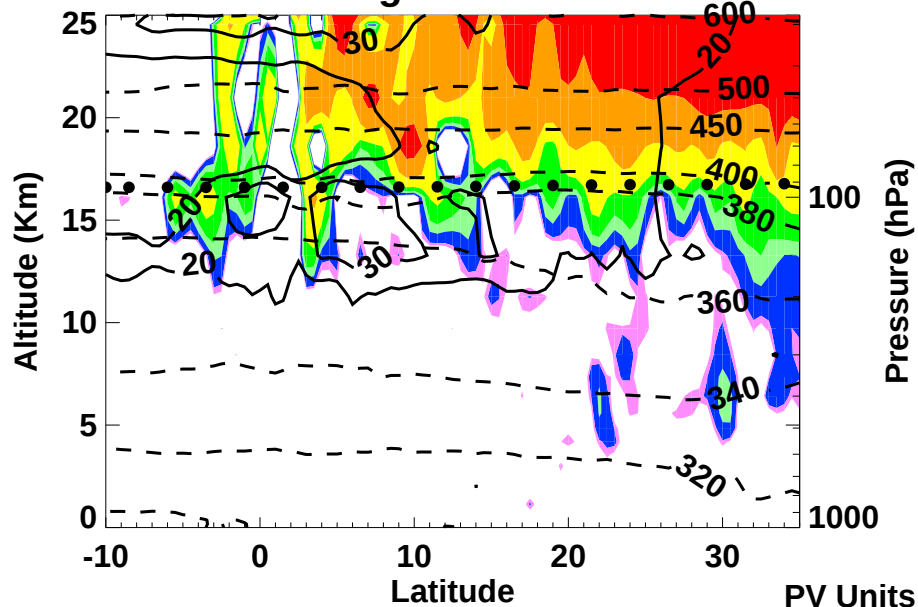
Longitude: 85



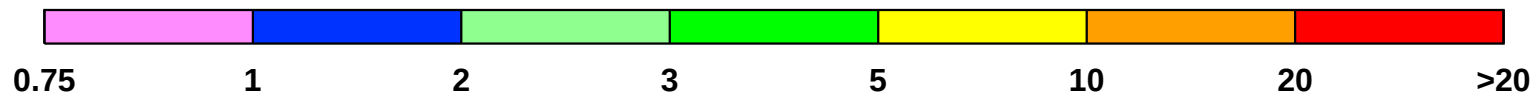
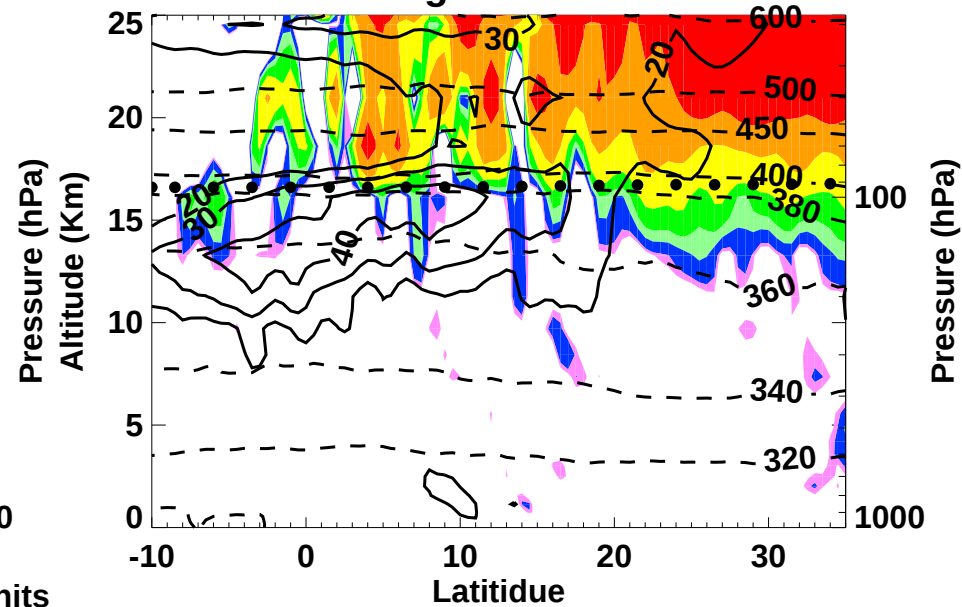
Longitude: 90



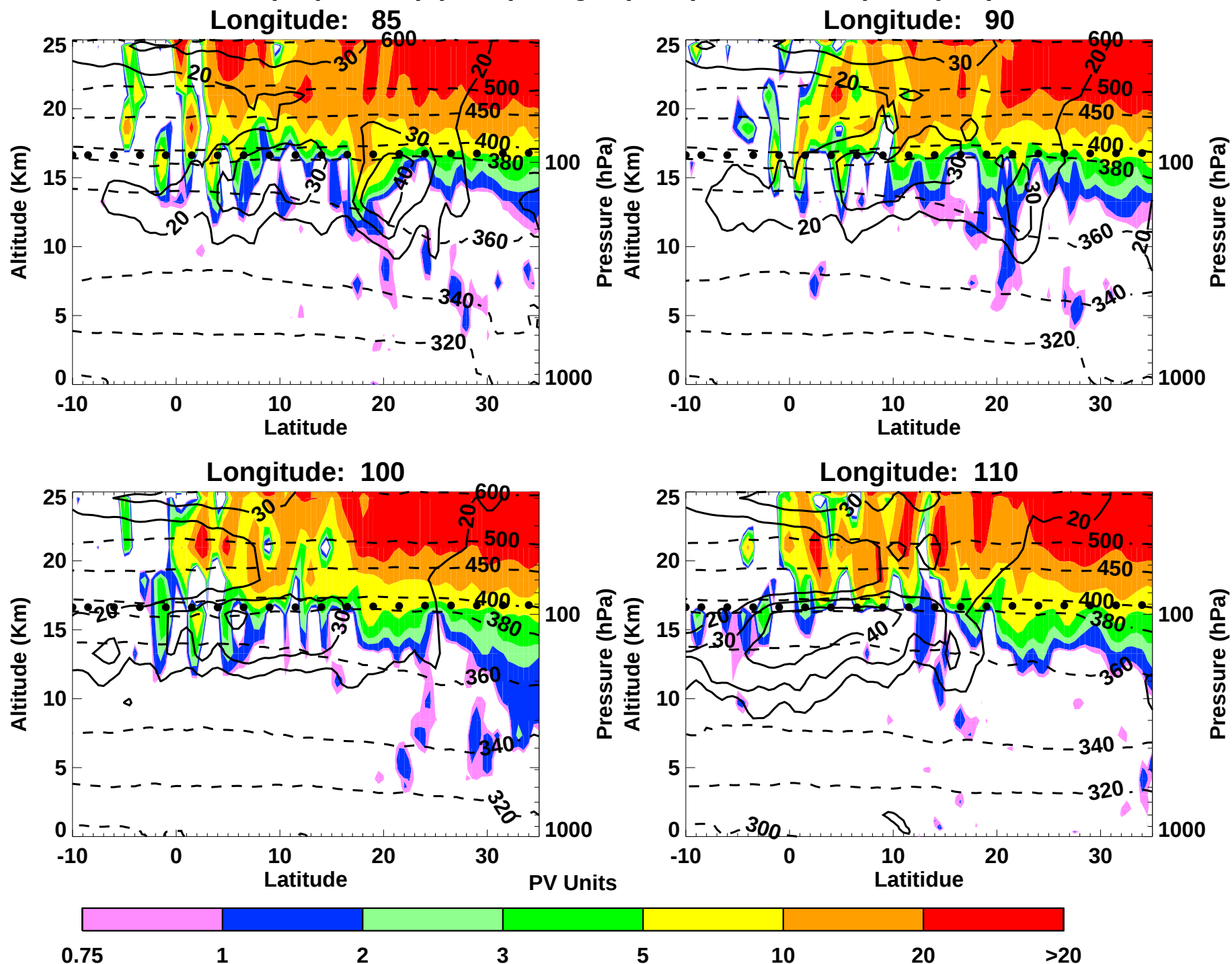
Longitude: 100



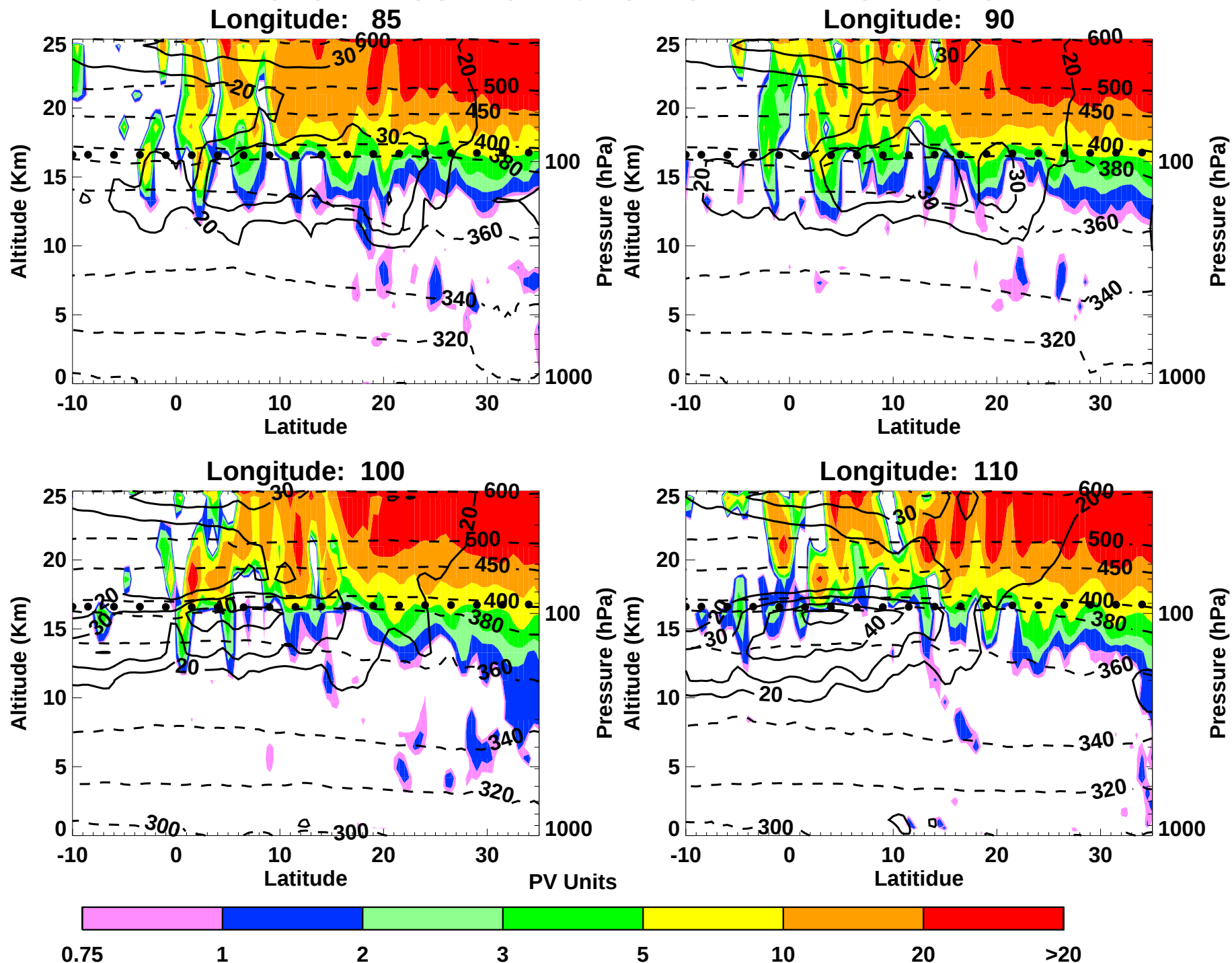
Longitude: 110



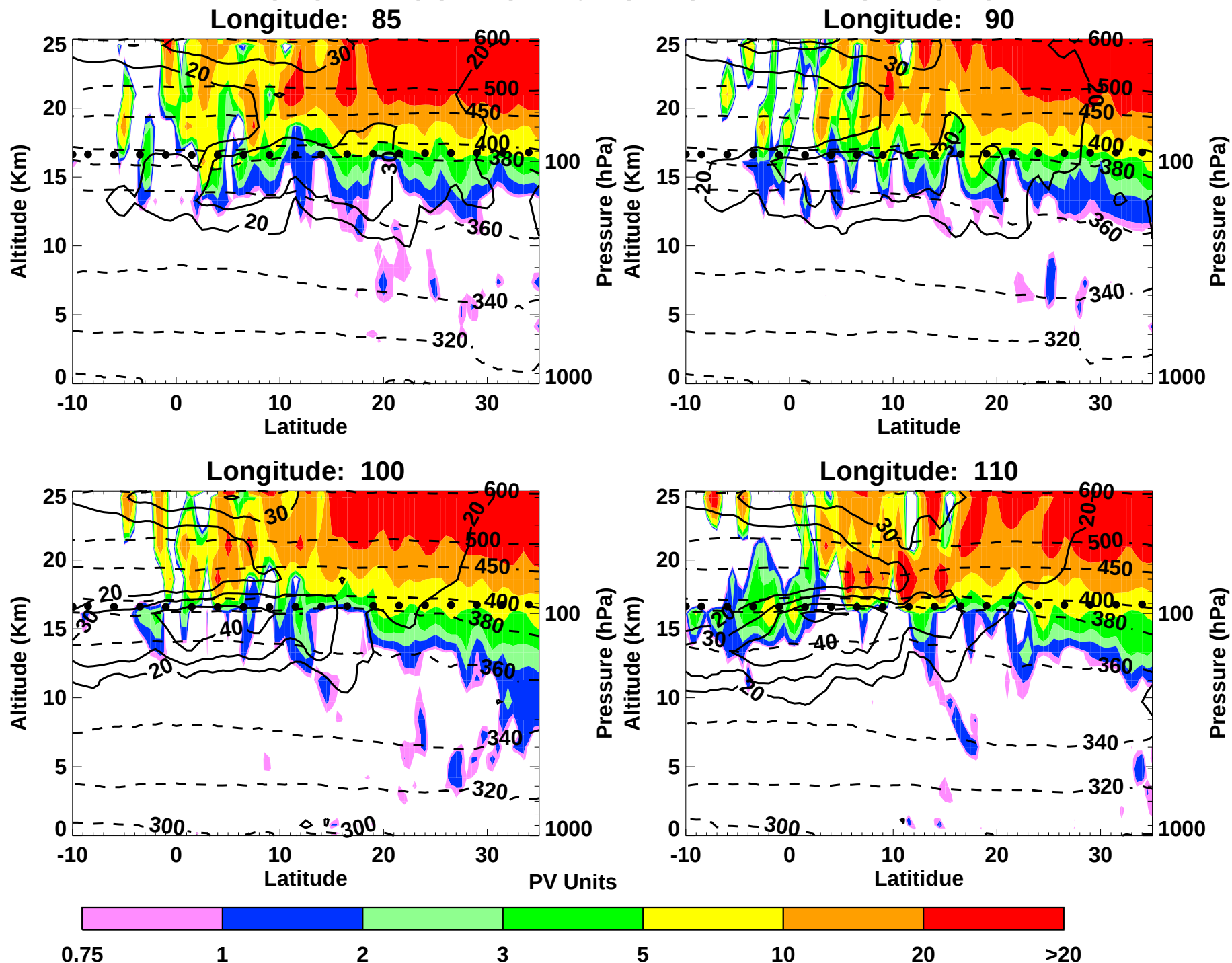
Cross Section 2012/08/04 12:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),



Cross Section 2012/08/04 18:00:00Z Initialized at 2012/07/29 12:00:00Z
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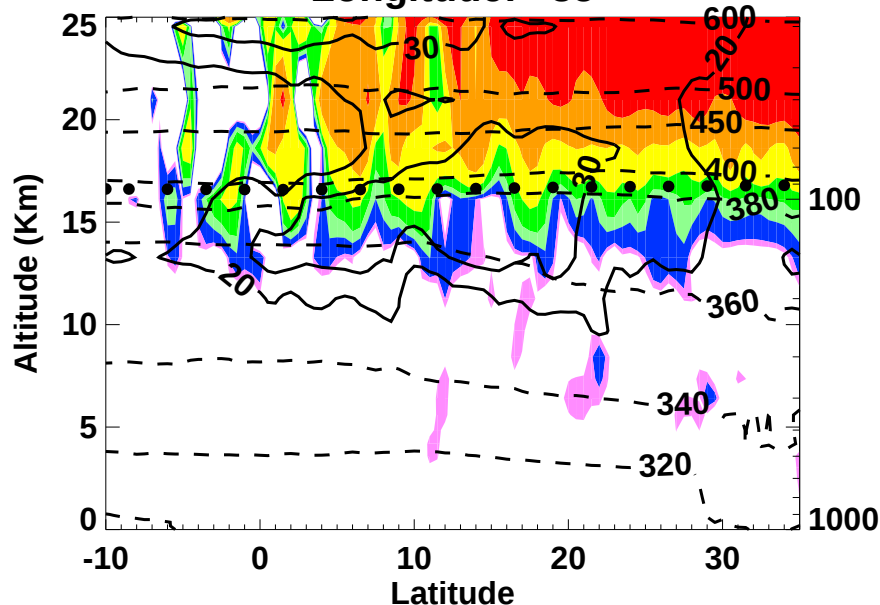


Cross Section 2012/08/05 00:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

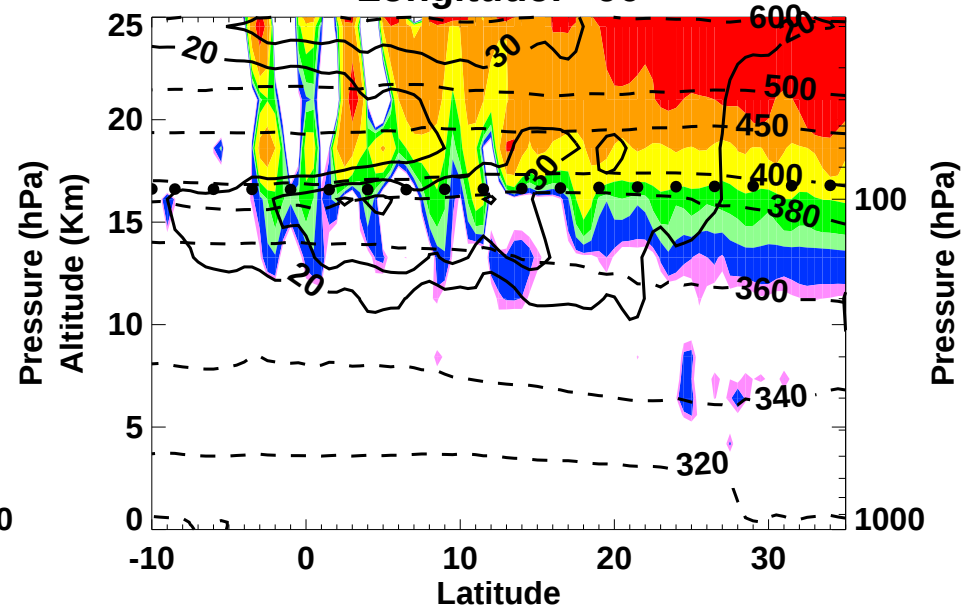


Cross Section 2012/08/05 06:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

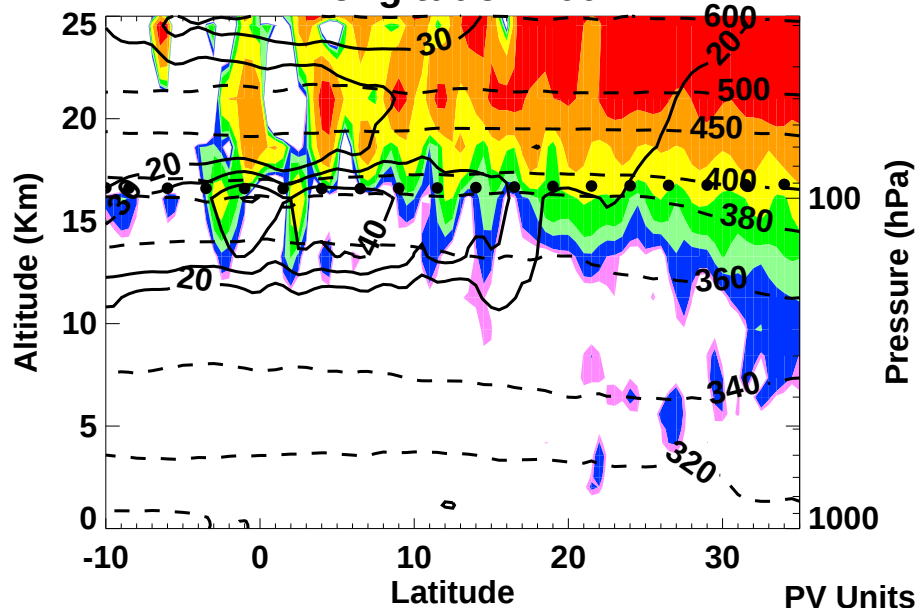
Longitude: 85



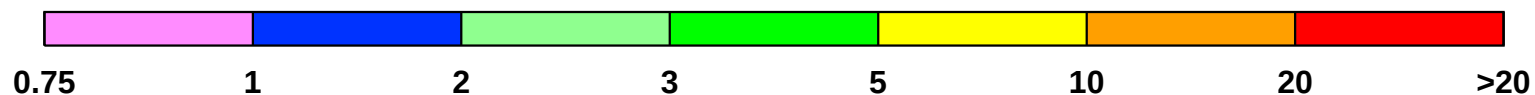
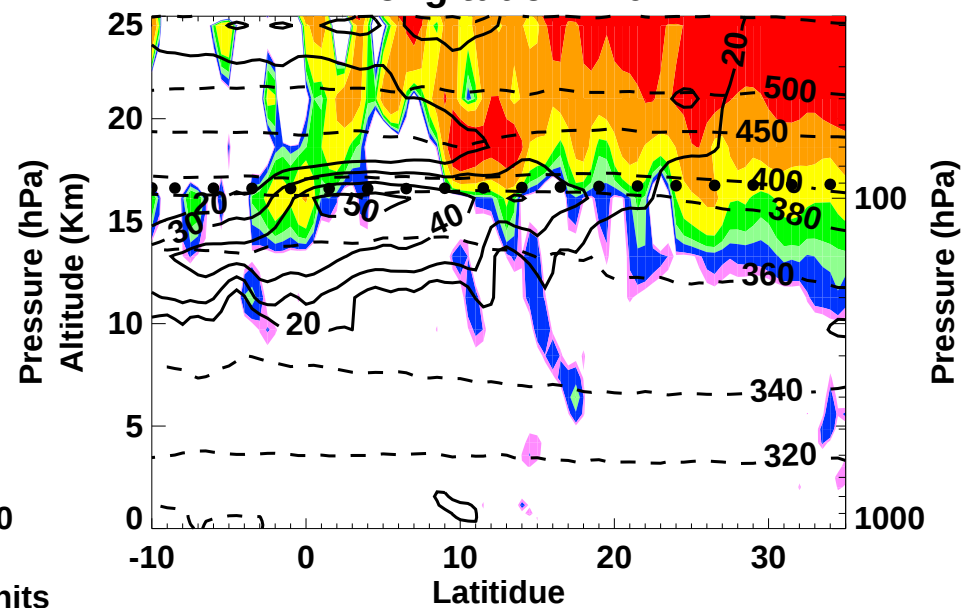
Longitude: 90



Longitude: 100

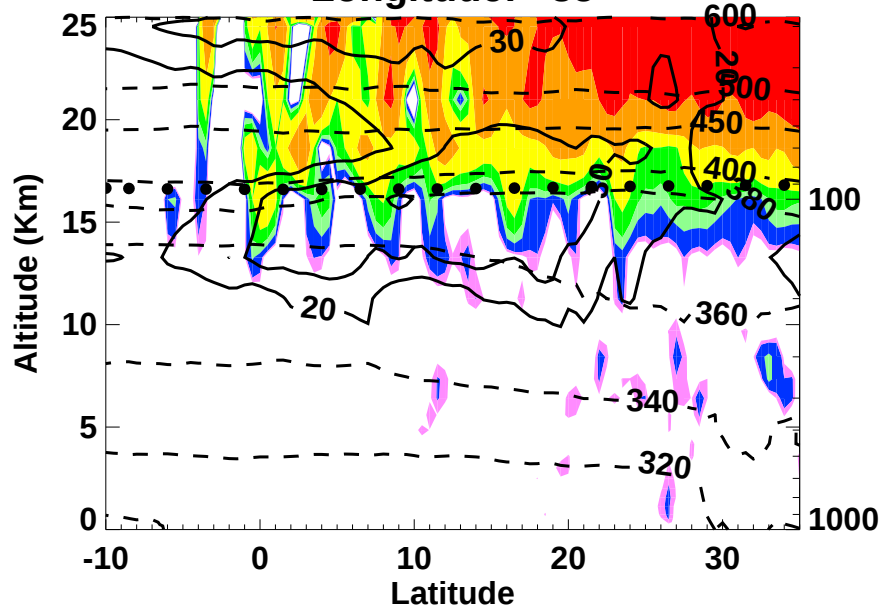


Longitude: 110

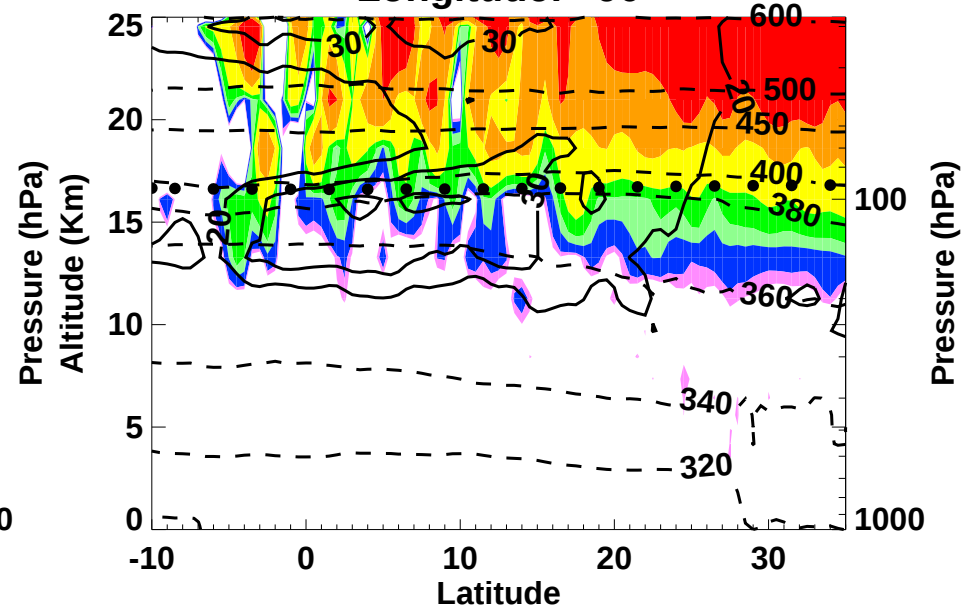


Cross Section 2012/08/05 12:00:00Z Initialized at 2012/07/29 12:00:00Z
PV (Fill), Theta(K), Trop Height (Dots), and Wind Speed (m/s),

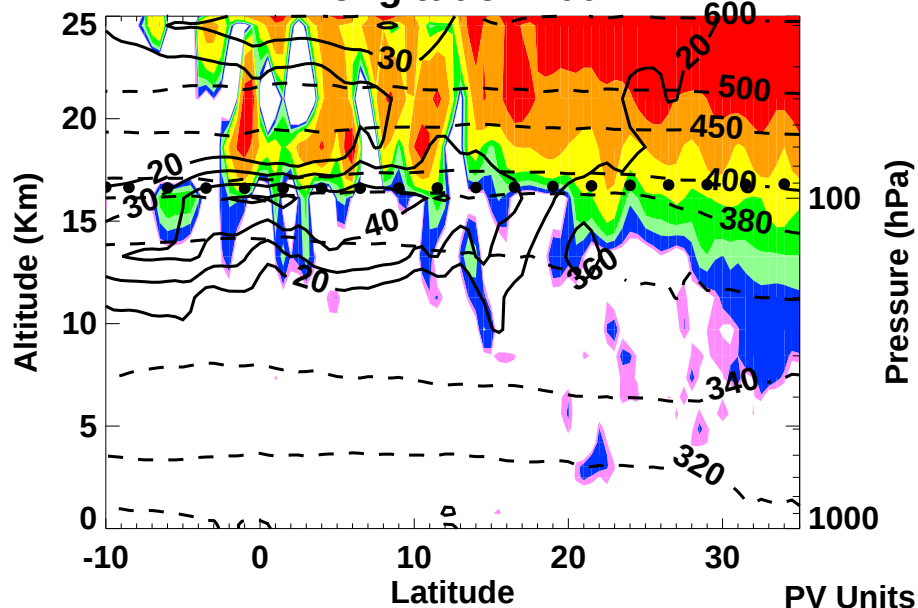
Longitude: 85



Longitude: 90



Longitude: 100



Longitude: 110

