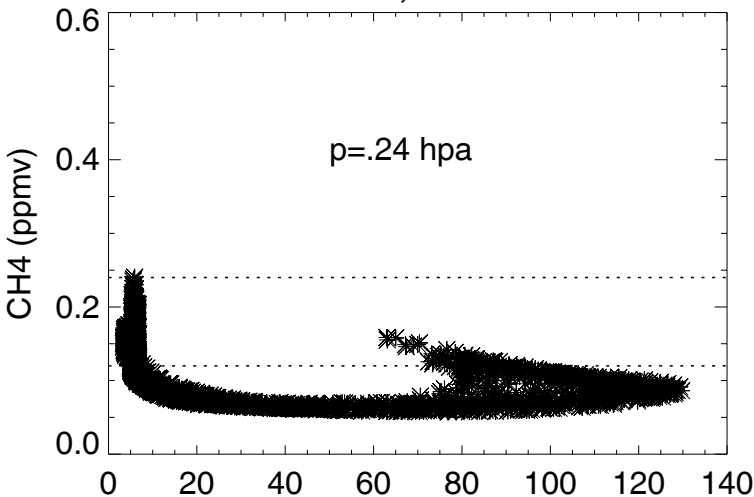


March 2, lat > 40°N



March 24, lat > 40°N

