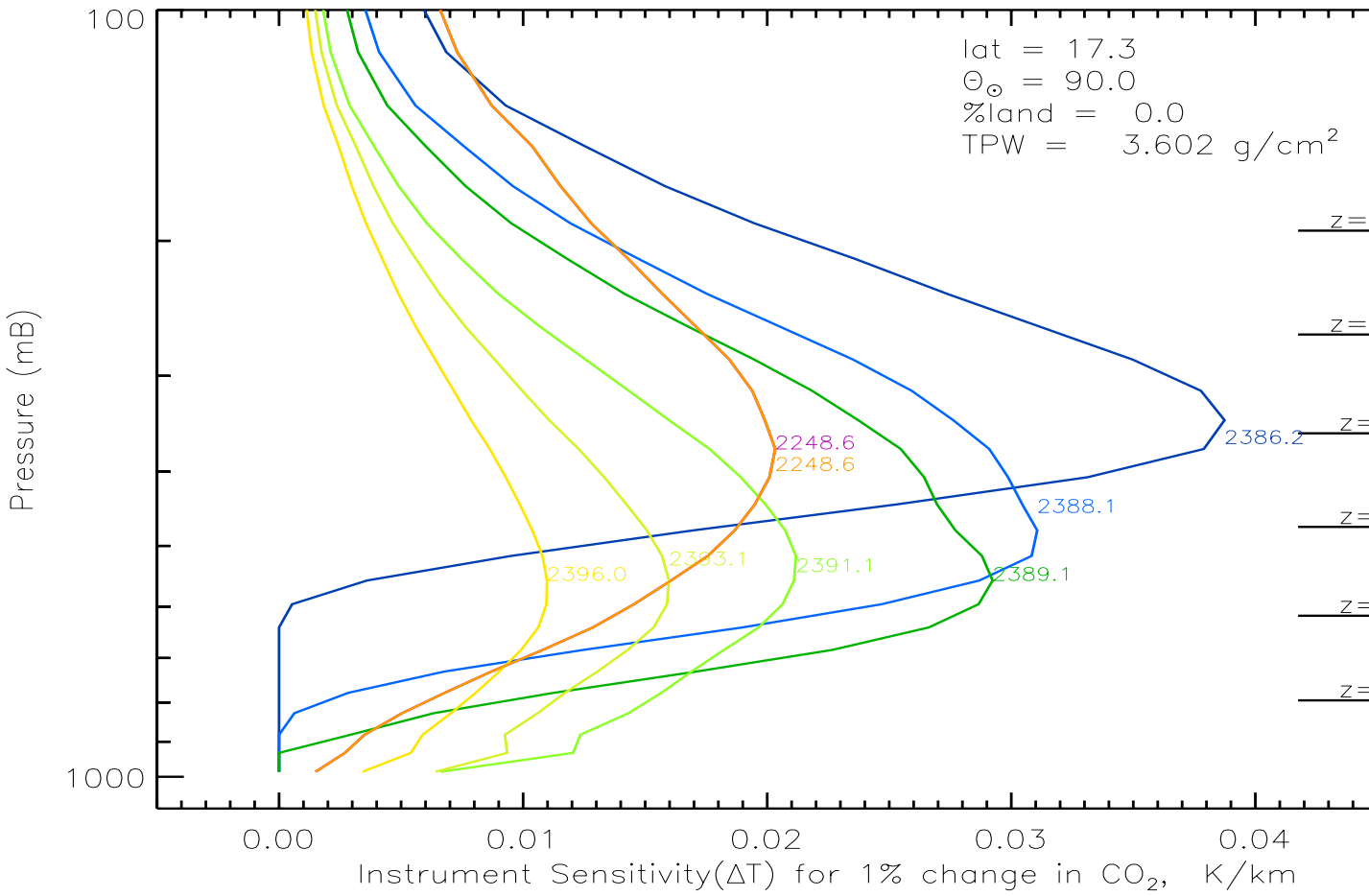
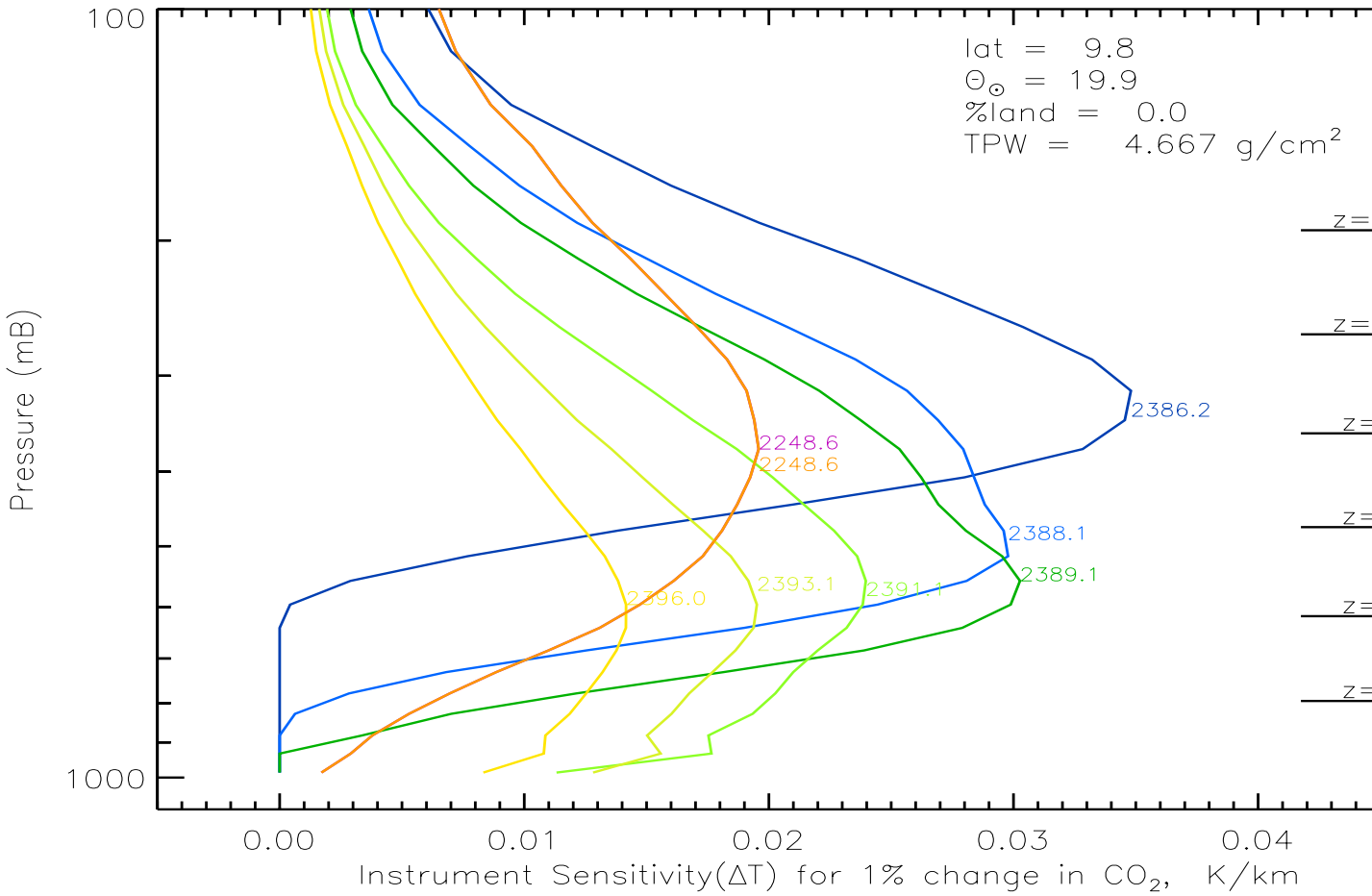
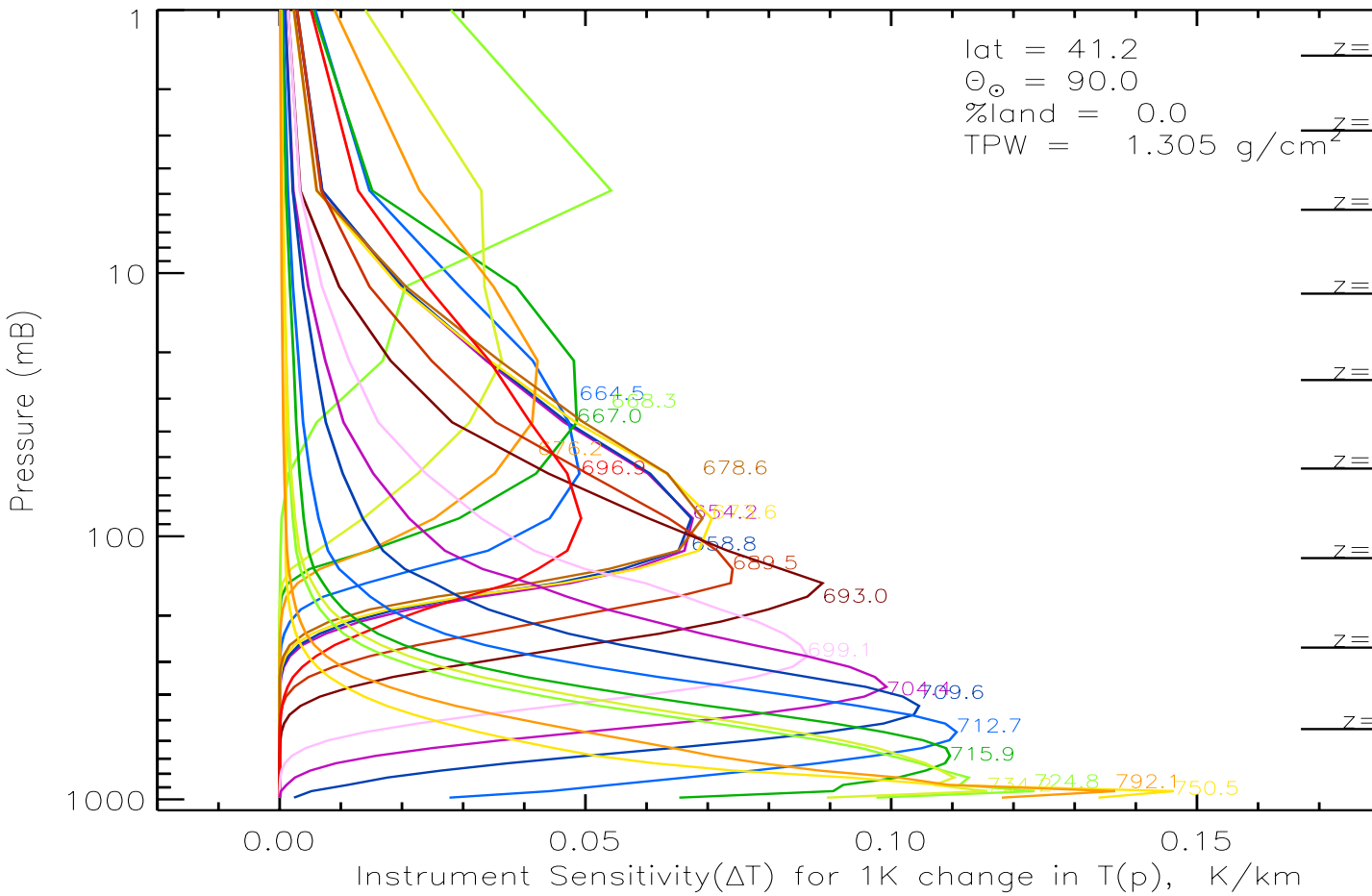
Short-Wave: $\partial\Theta/\partial$ CO_2 $\cdot\delta$ CO_2
Tropical, Night, Ocean



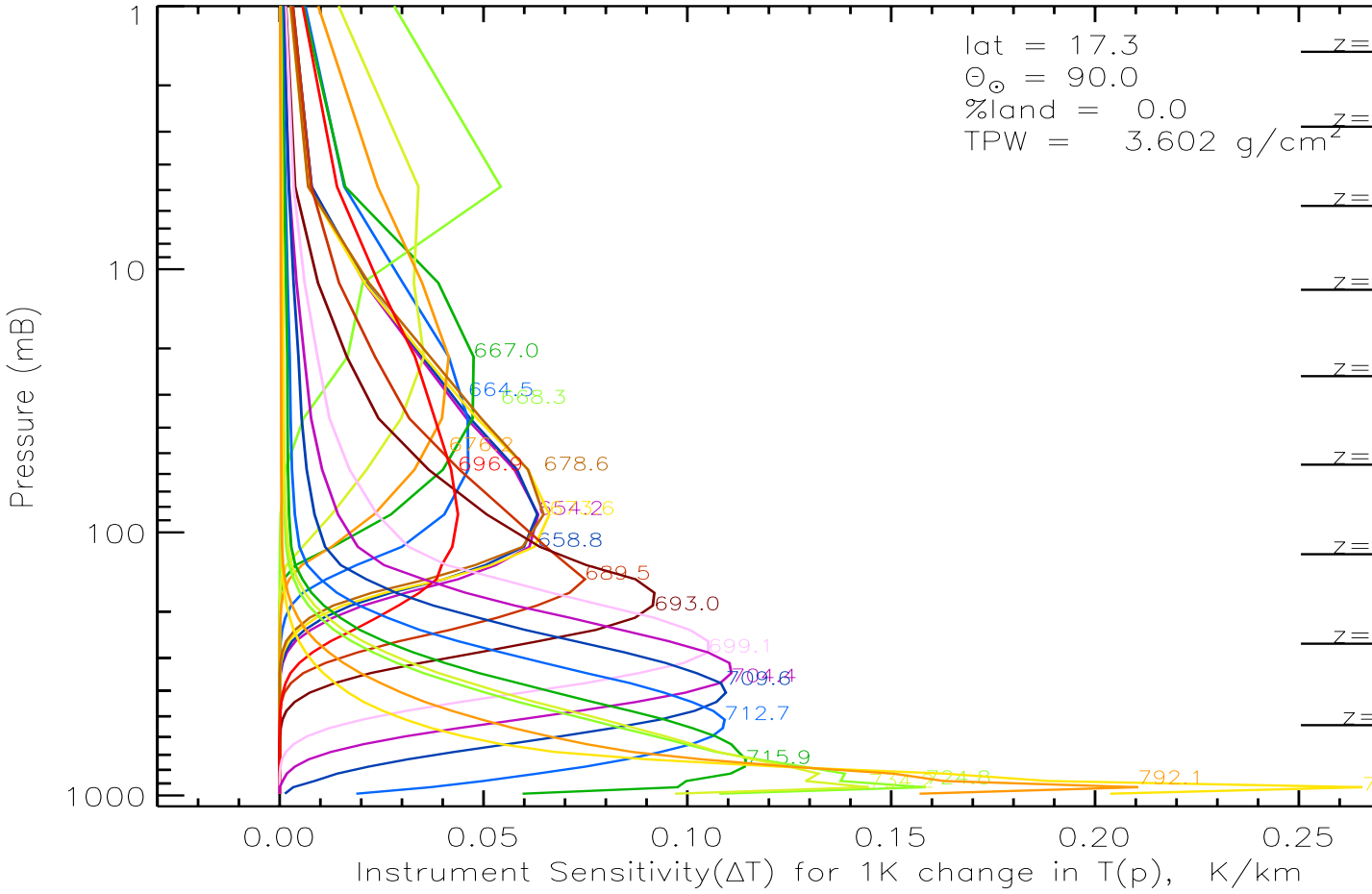
Short-Wave: $\partial\Theta/\partial$ CO_2 $\cdot\delta$ CO_2
Tropical, Daytime w/ Glint, Ocean



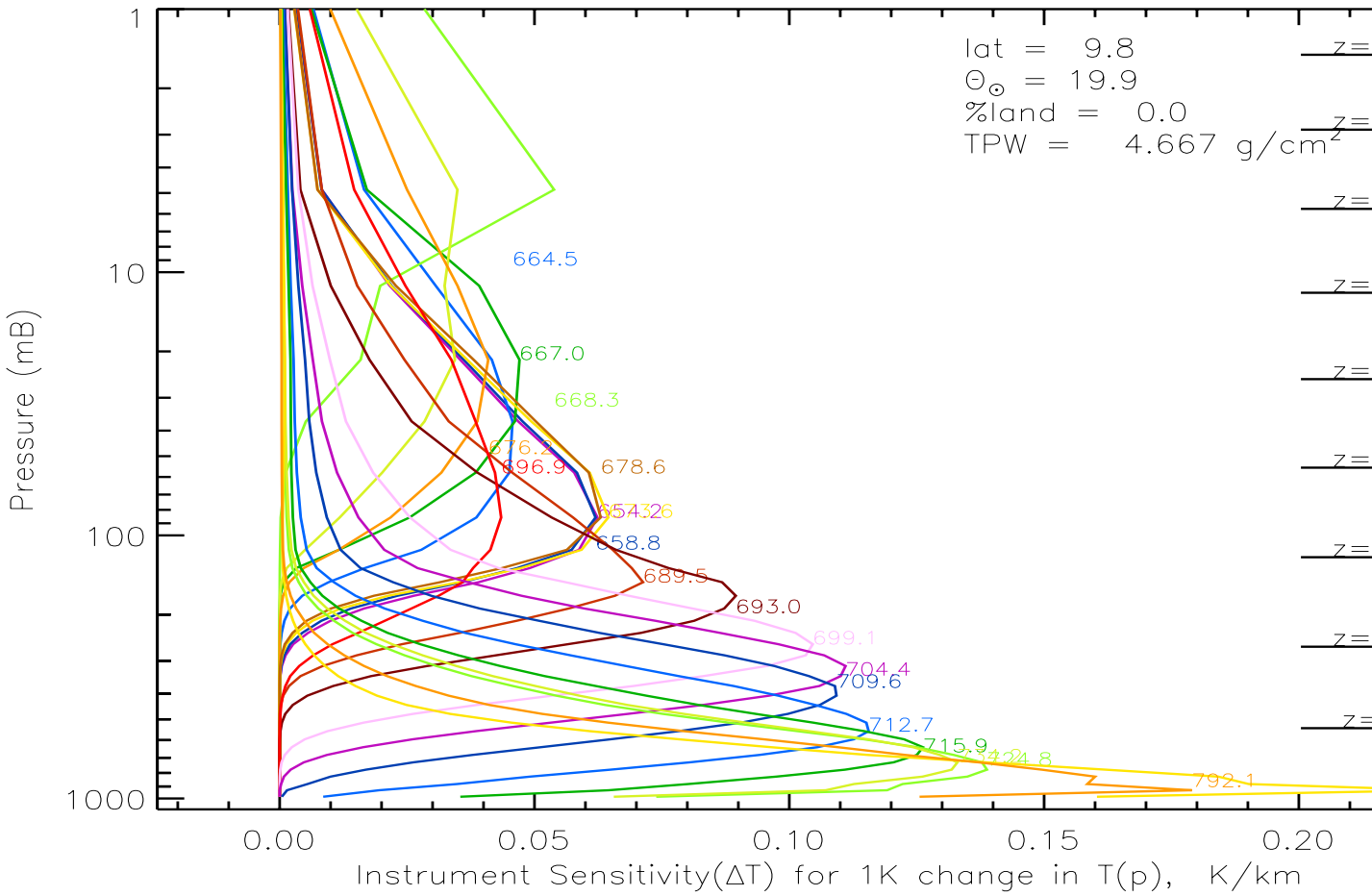
Long-Wave: $\partial\Theta/\partial$ T $\cdot\delta$ T
Mid-Latitude, Night, Ocean



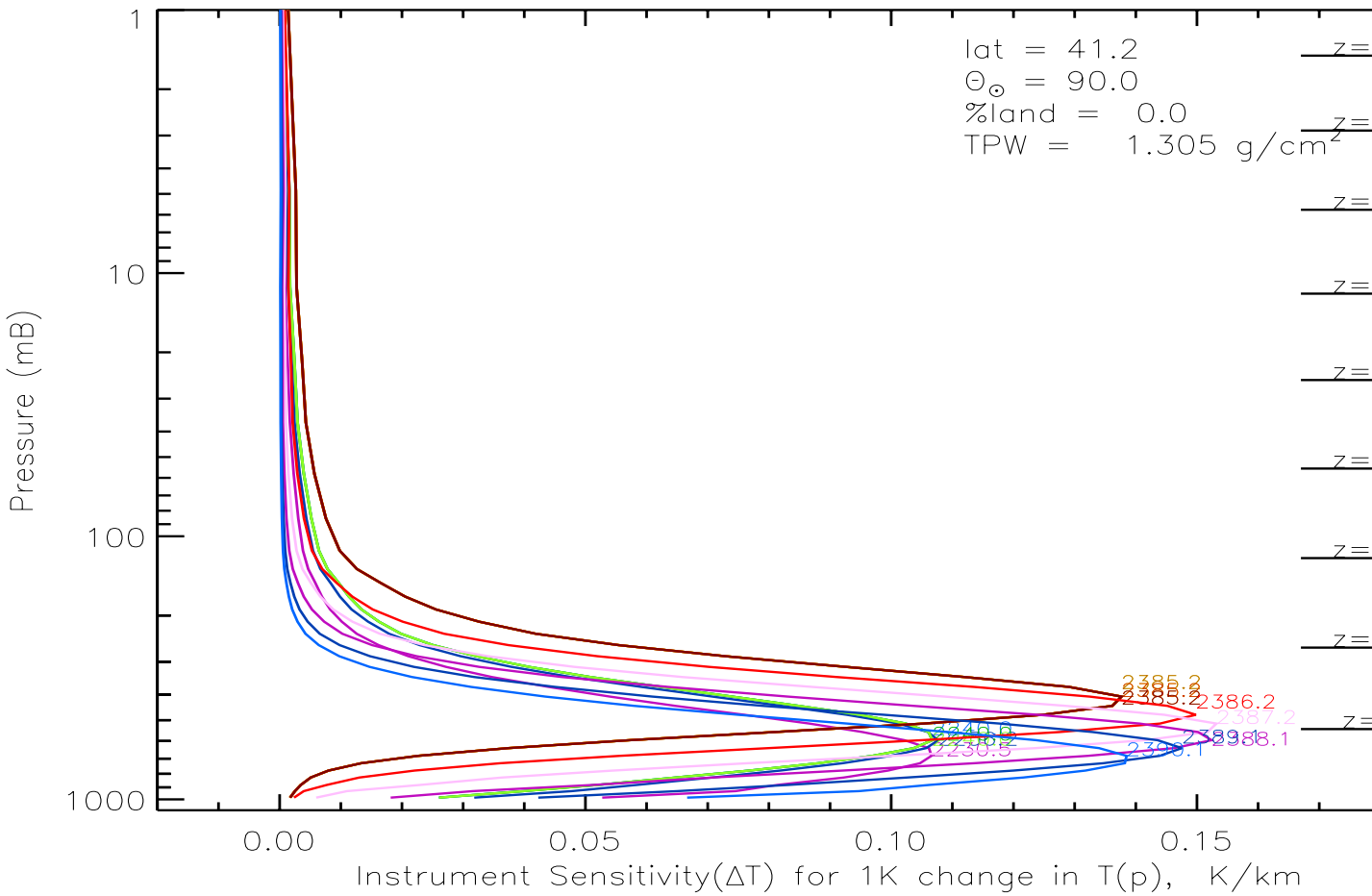
Long-Wave: $\partial\Theta/\partial$ T $\cdot\delta$ T
Tropical, Night, Ocean



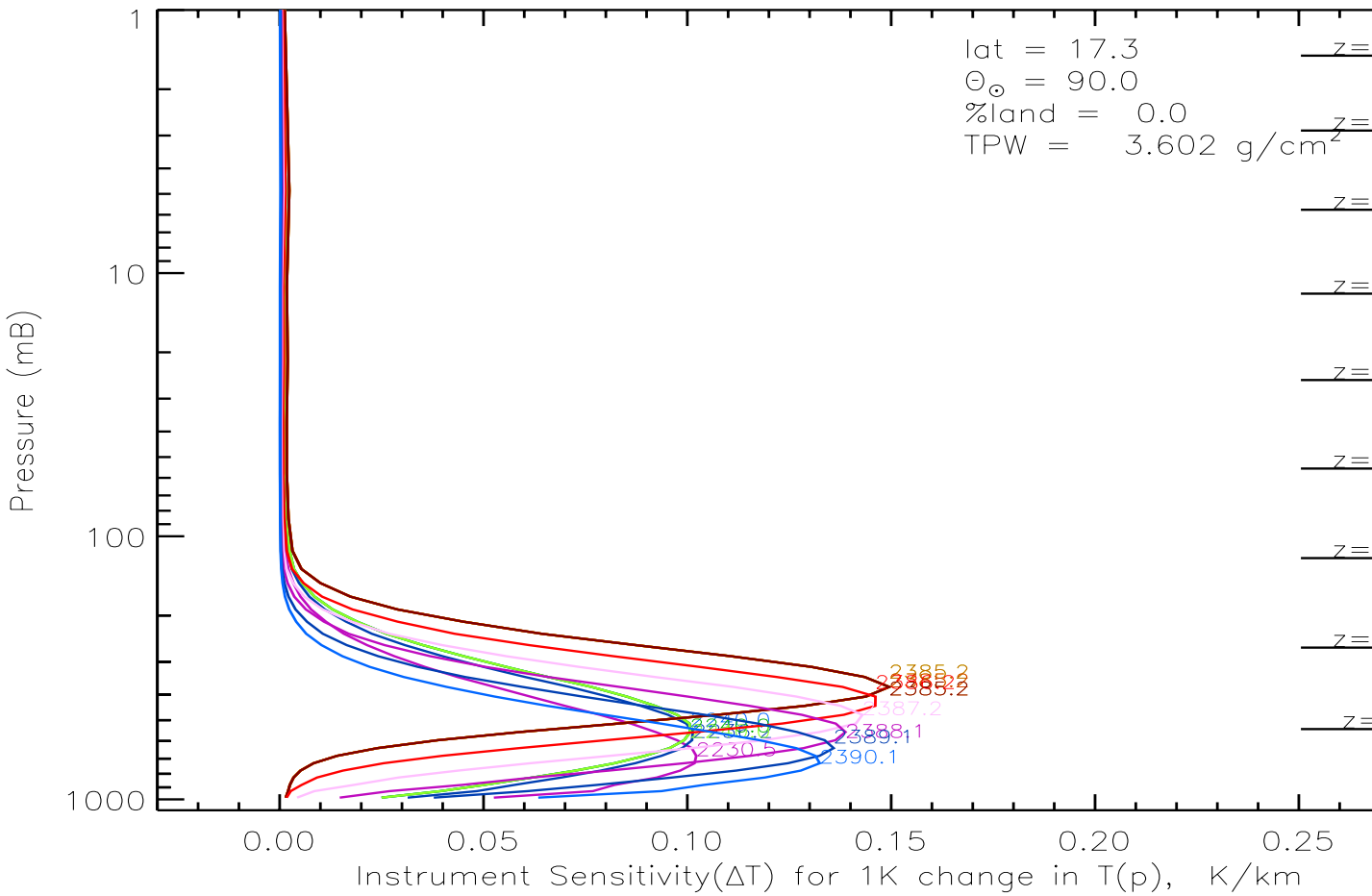
Long-Wave: $\partial\Theta/\partial$ T $\cdot\delta$ T
Tropical, Daytime w/ Glint, Ocean



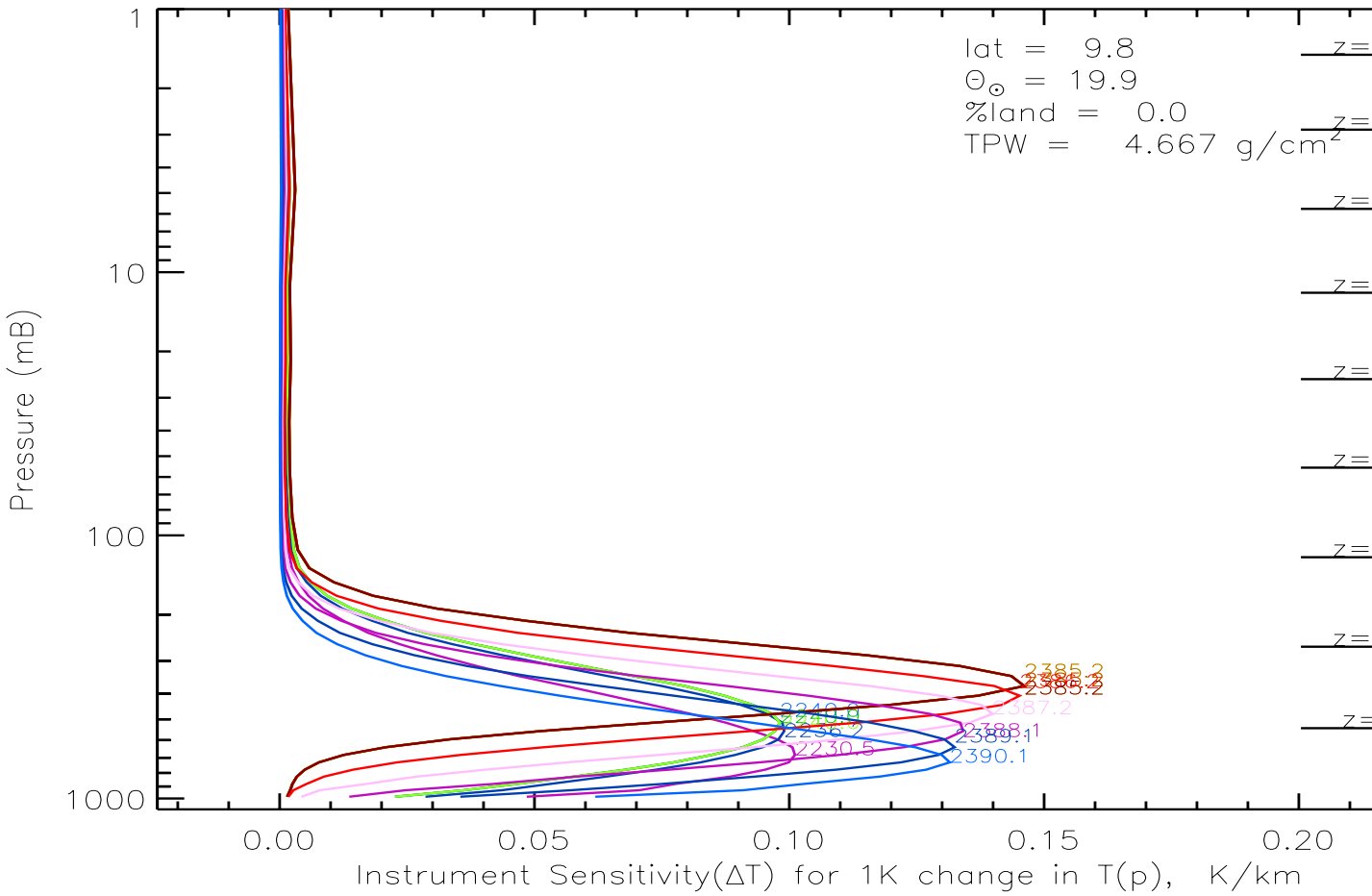
Short-Wave: $\partial\Theta/\partial$ T $\cdot\delta$ T
Mid-Latitude, Night, Ocean



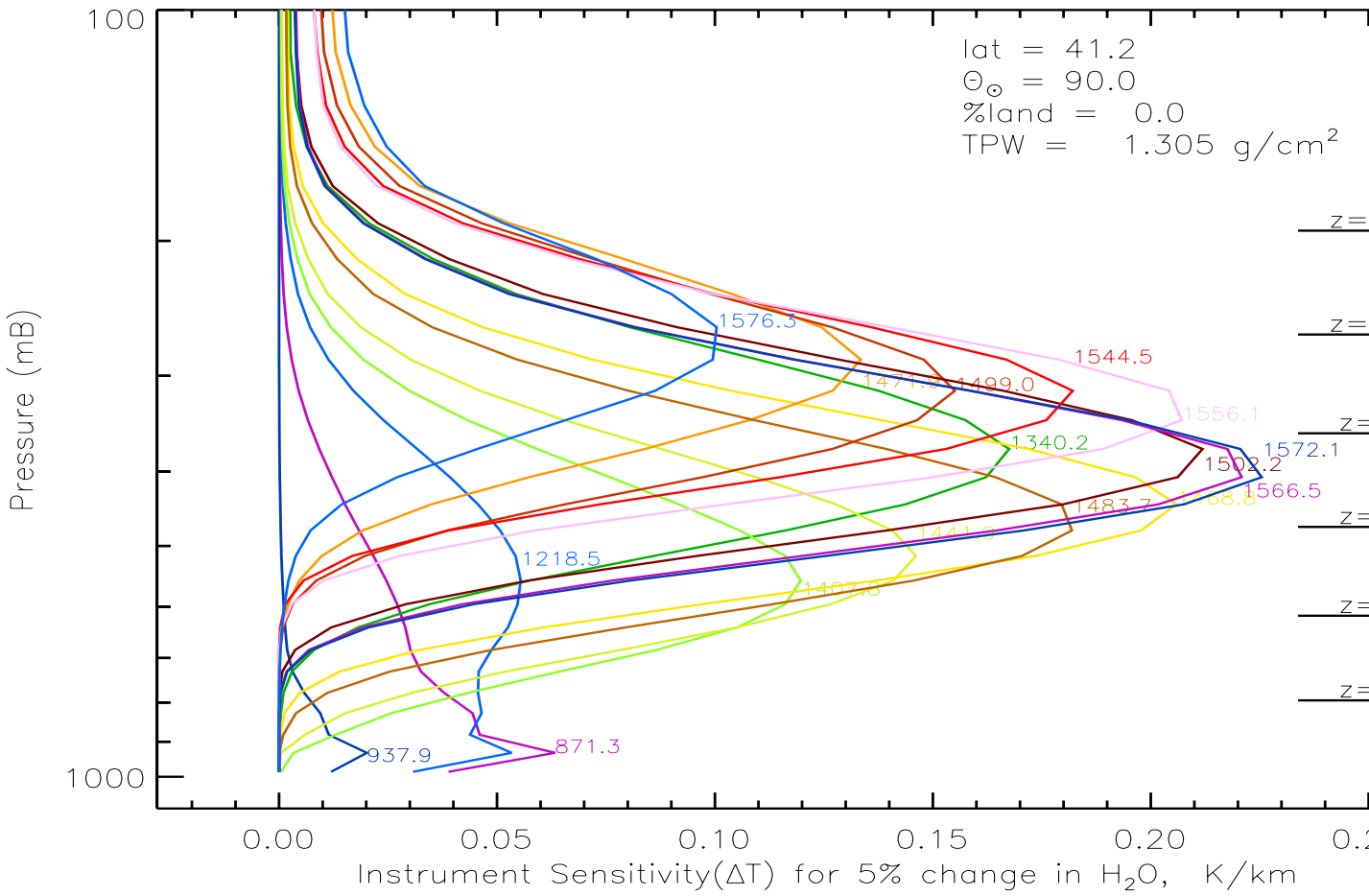
Short-Wave: $\partial\Theta/\partial$ T $\cdot\delta$ T
Tropical, Night, Ocean



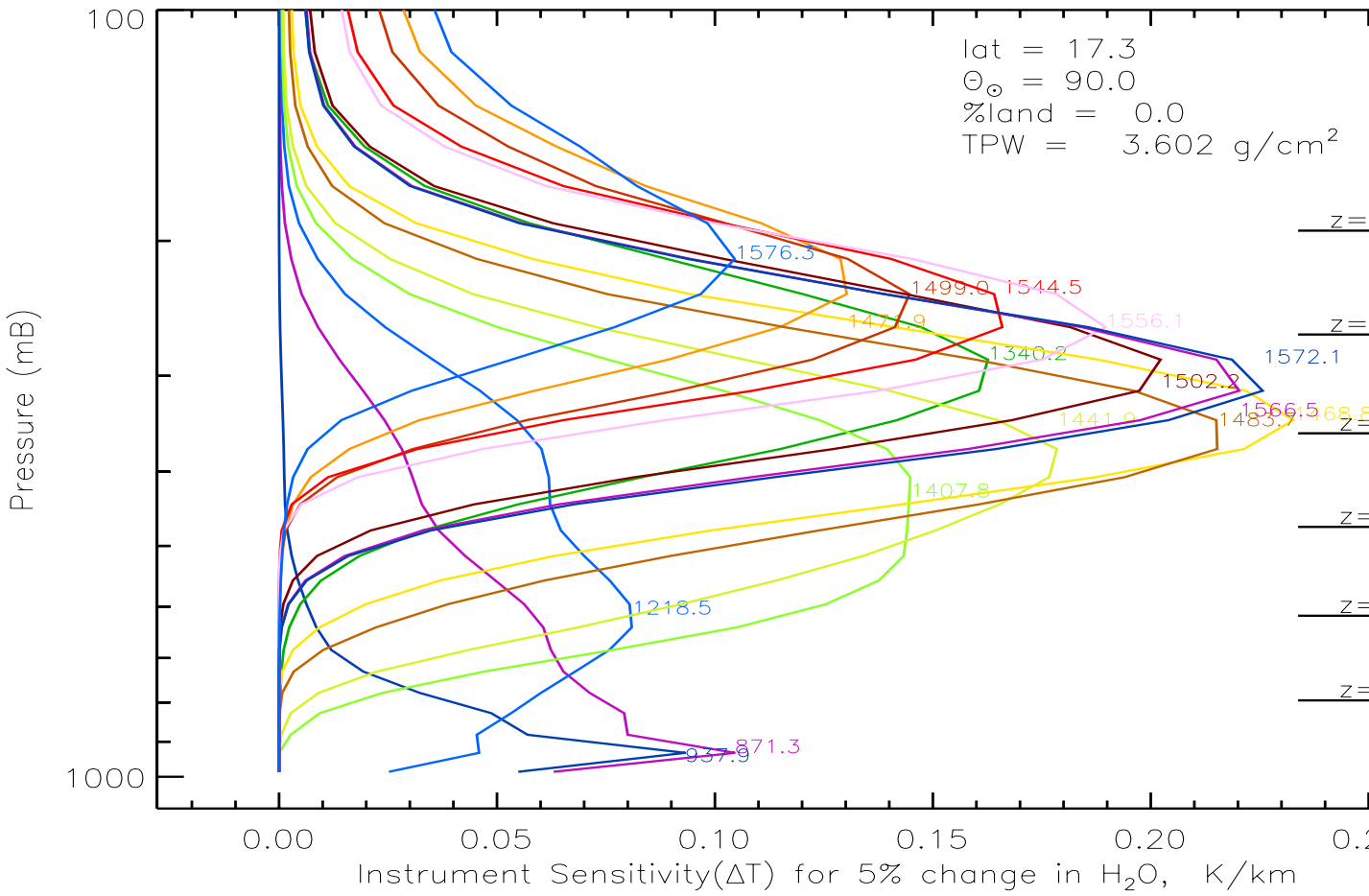
Short-Wave: $\partial\Theta/\partial$ T $\cdot\delta$ T
Tropical, Daytime w/ Glint, Ocean



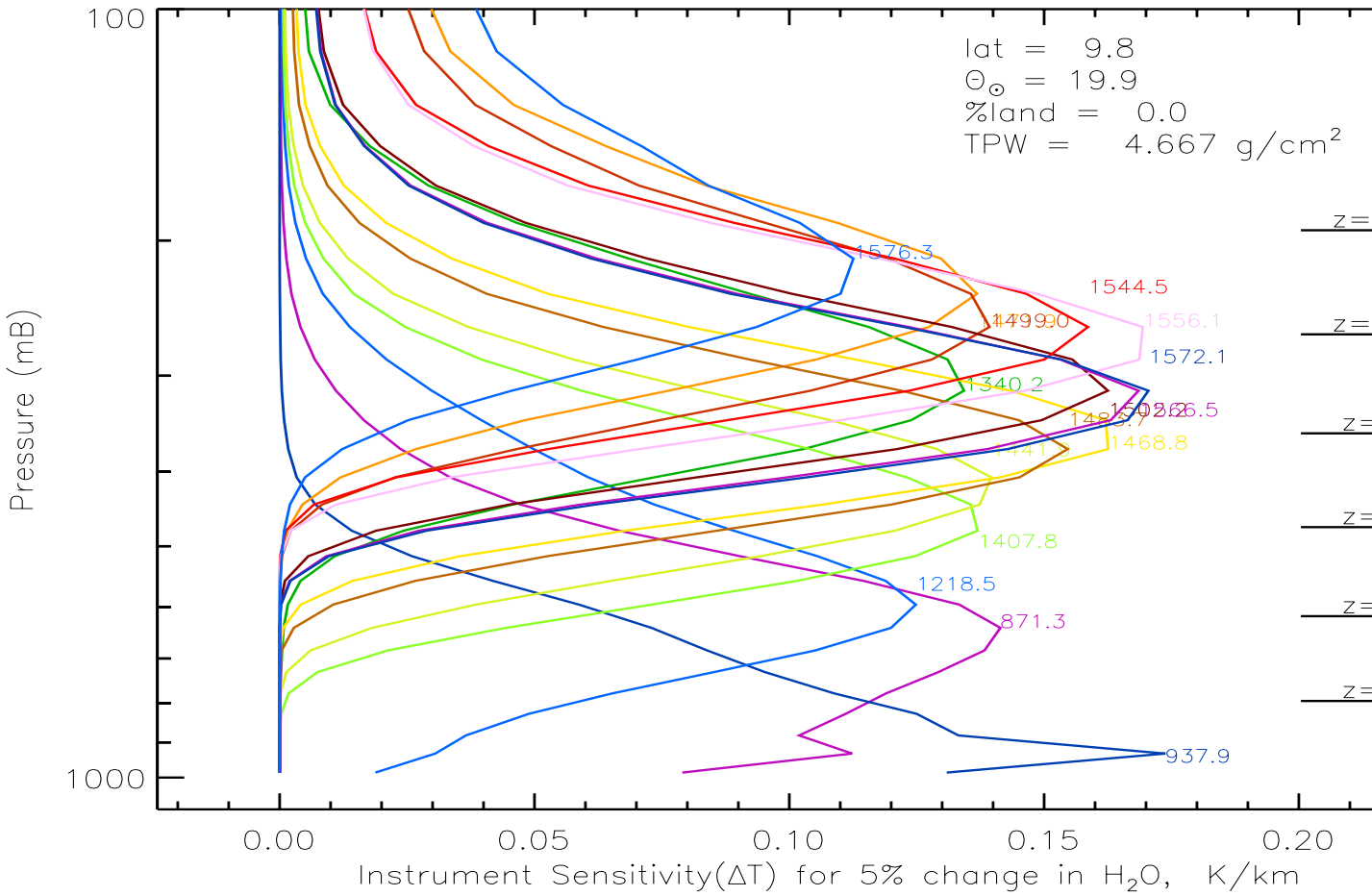
Long-Wave: $\partial\Theta/\partial$ q $\cdot\delta$ q
Mid-Latitude, Night, Ocean



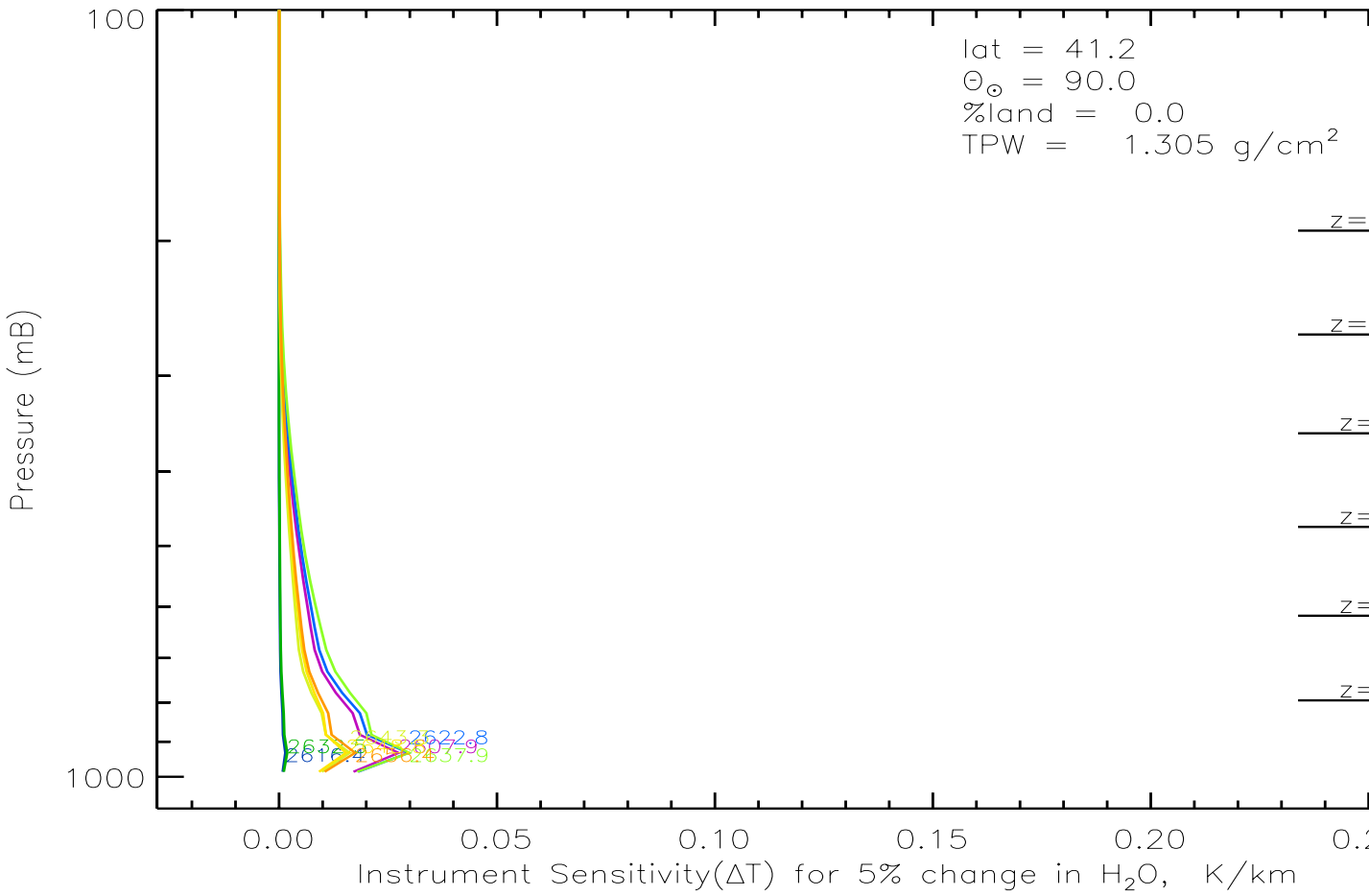
Long-Wave: $\partial\Theta/\partial$ q $\cdot\delta$ q
Tropical, Night, Ocean



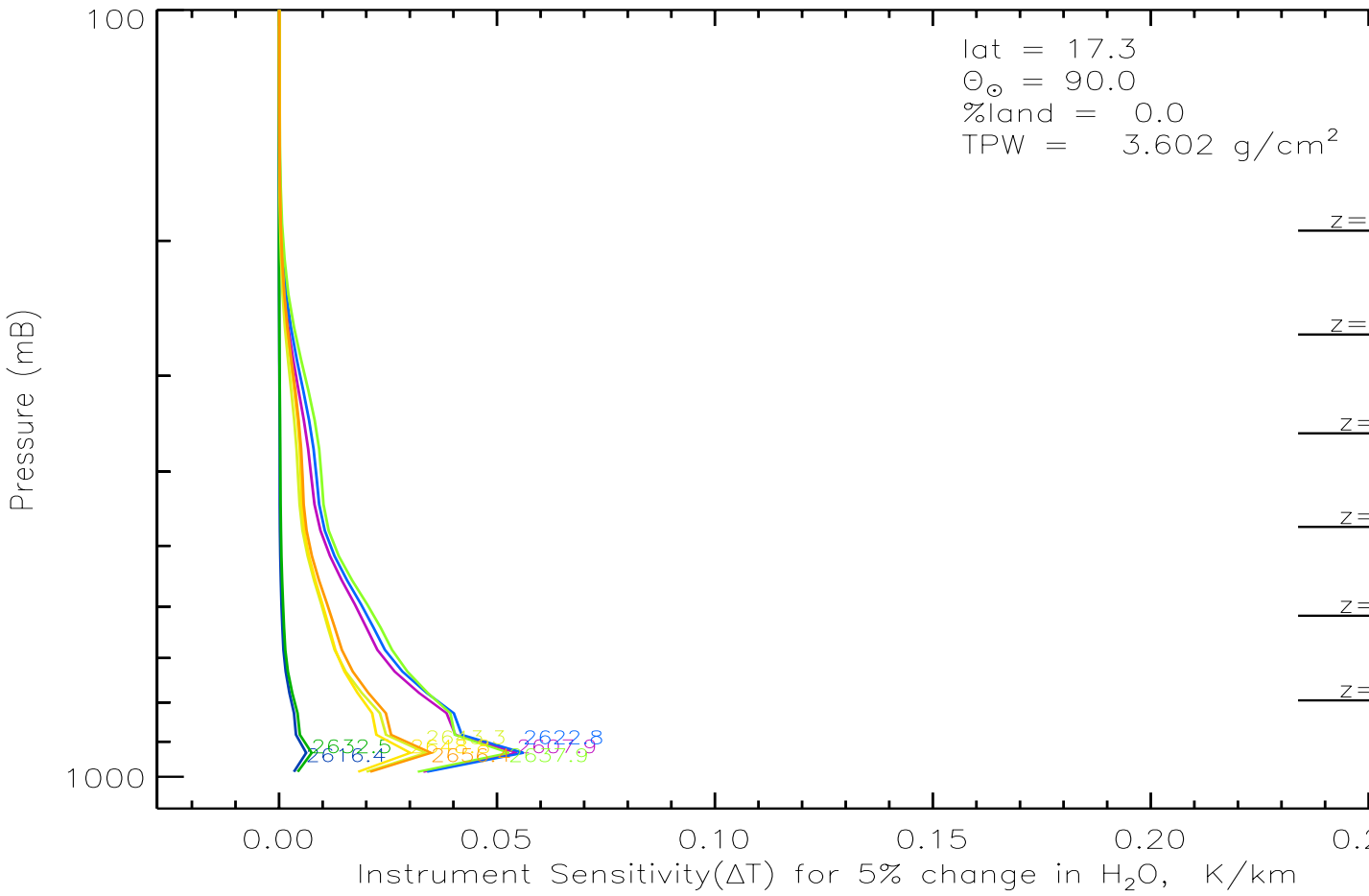
Long-Wave: $\partial\Theta/\partial$ q $\cdot\delta$ q
Tropical, Daytime w/ Glint, Ocean



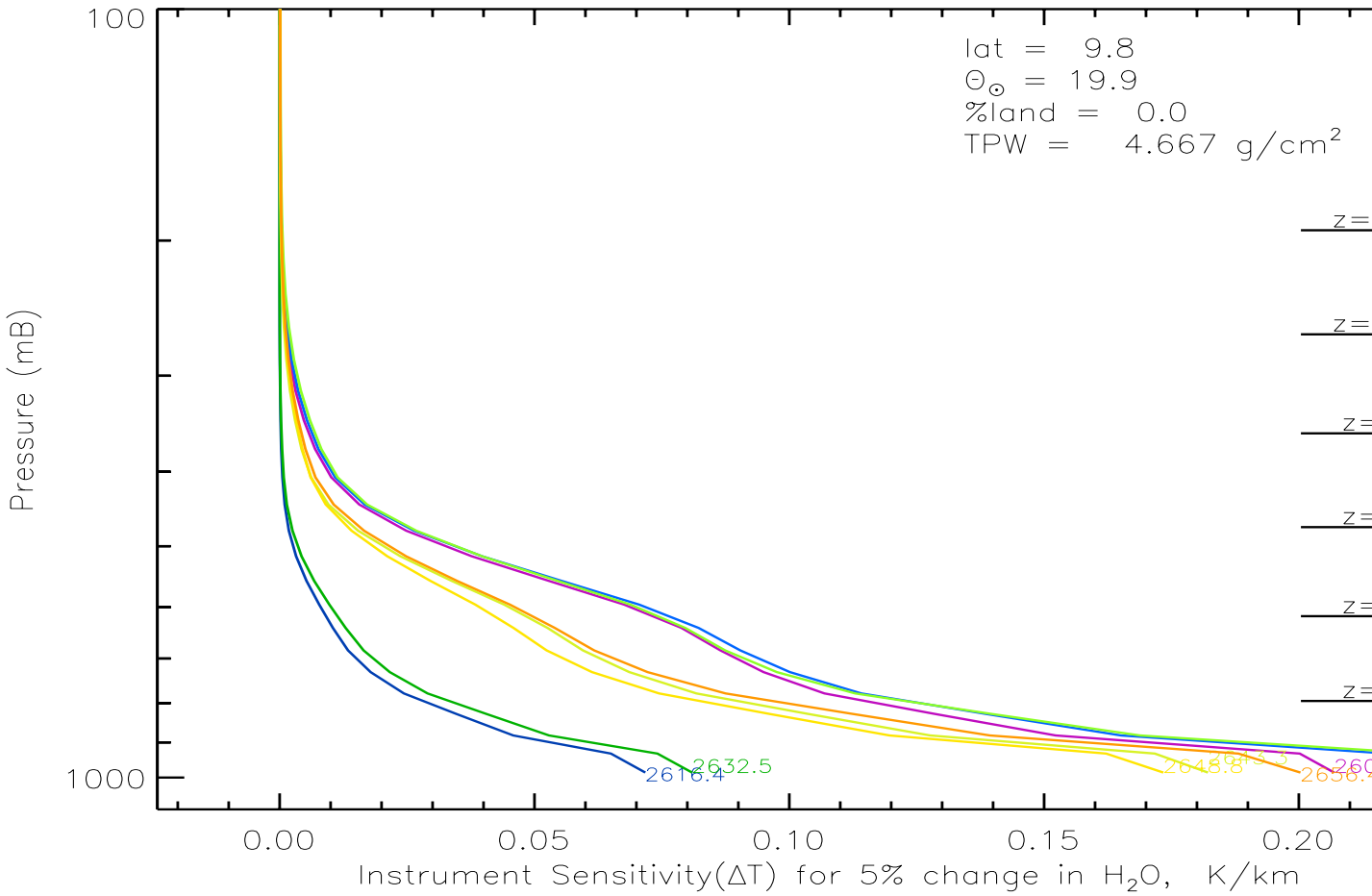
Short-Wave: $\partial\Theta/\partial$ q $\cdot\delta$ q
Mid-Latitude, Night, Ocean



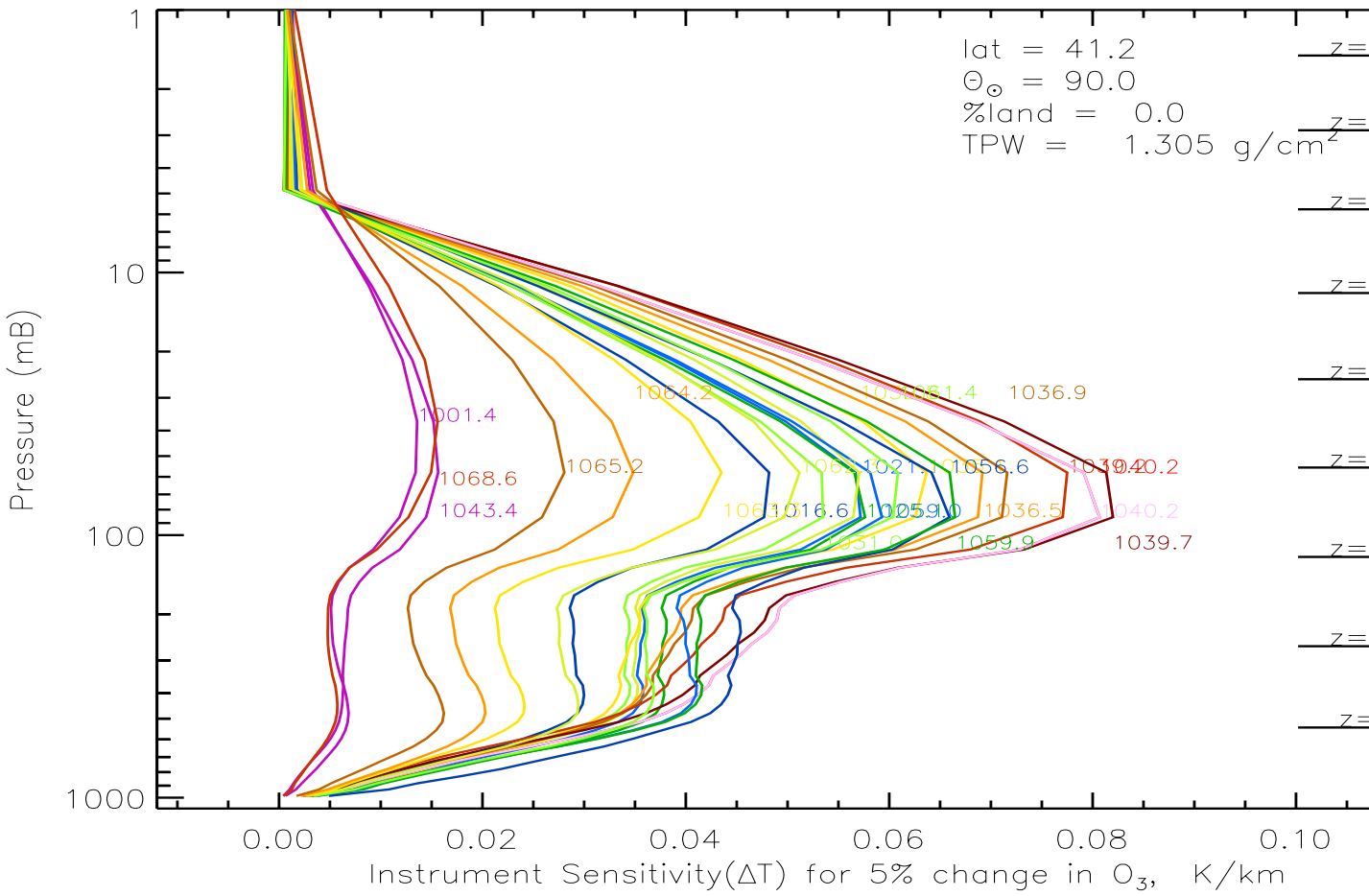
Short-Wave: $\partial\Theta/\partial$ q $\cdot\delta$ q
Tropical, Night, Ocean



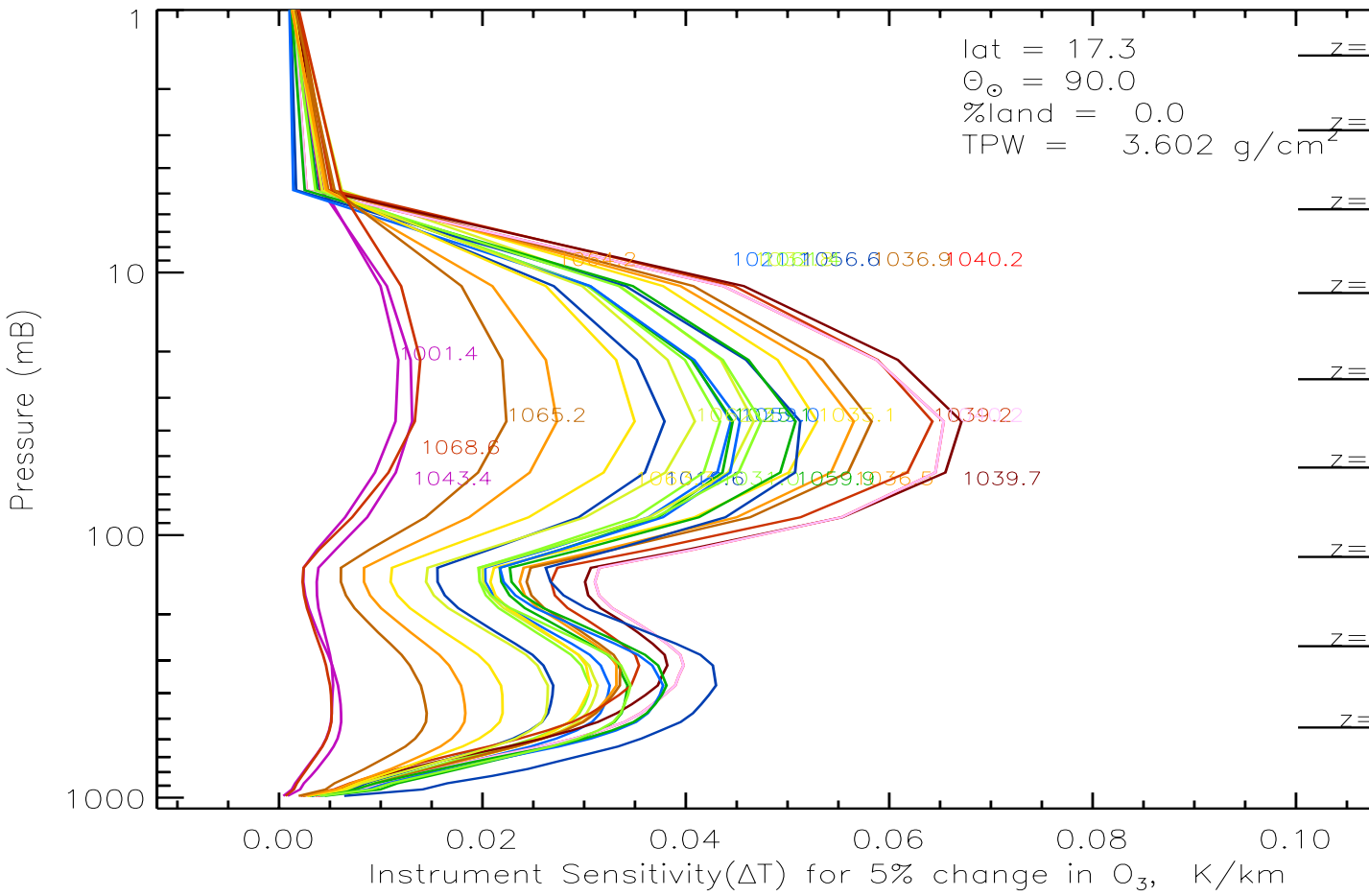
Short-Wave: $\partial\Theta/\partial$ q $\cdot\delta$ q
Tropical, Daytime w/ Glint, Ocean



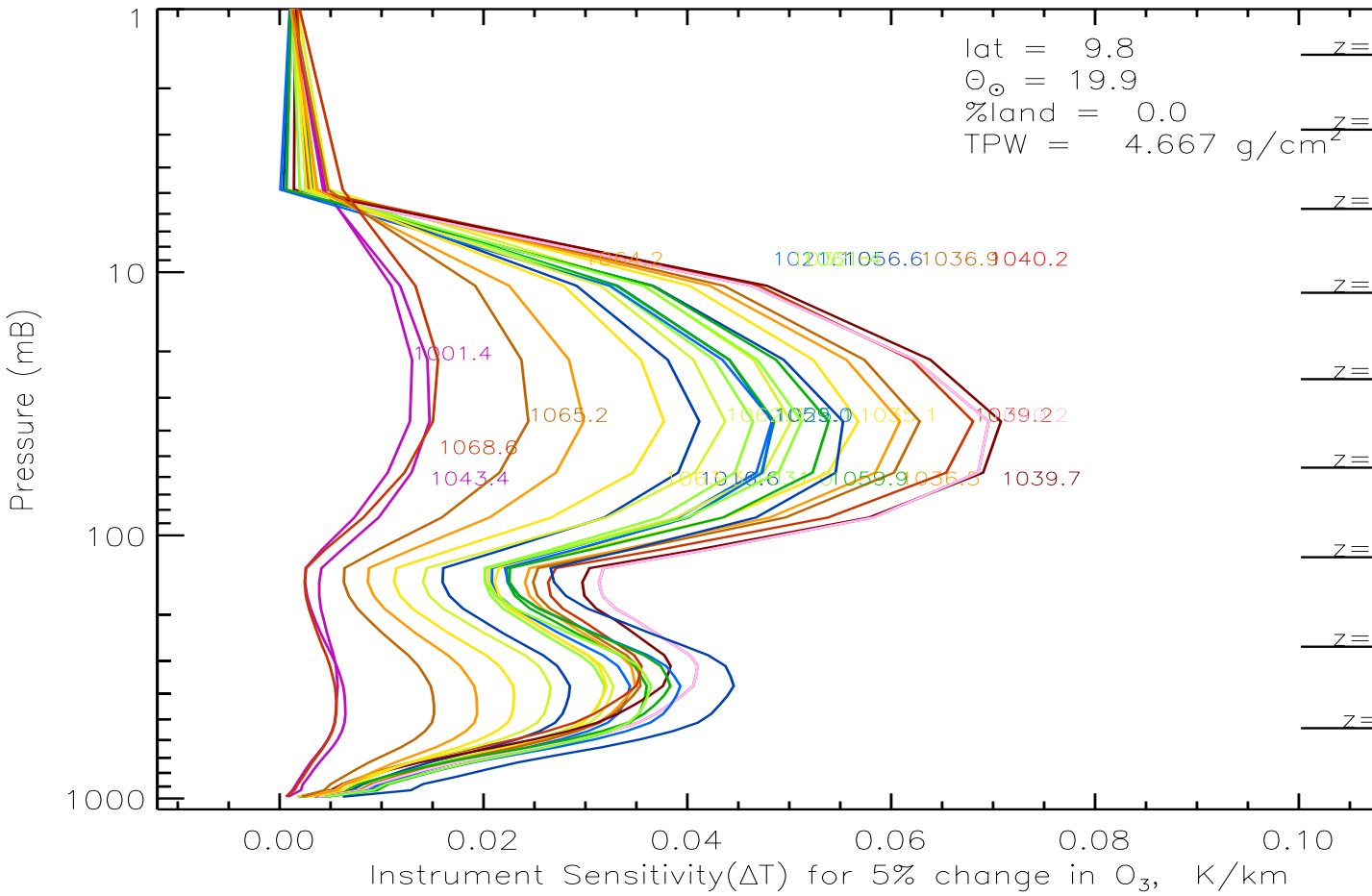
Long-Wave: $\partial\Theta/\partial$ O_3 $\cdot\delta$ O_3
Mid-Latitude, Night, Ocean



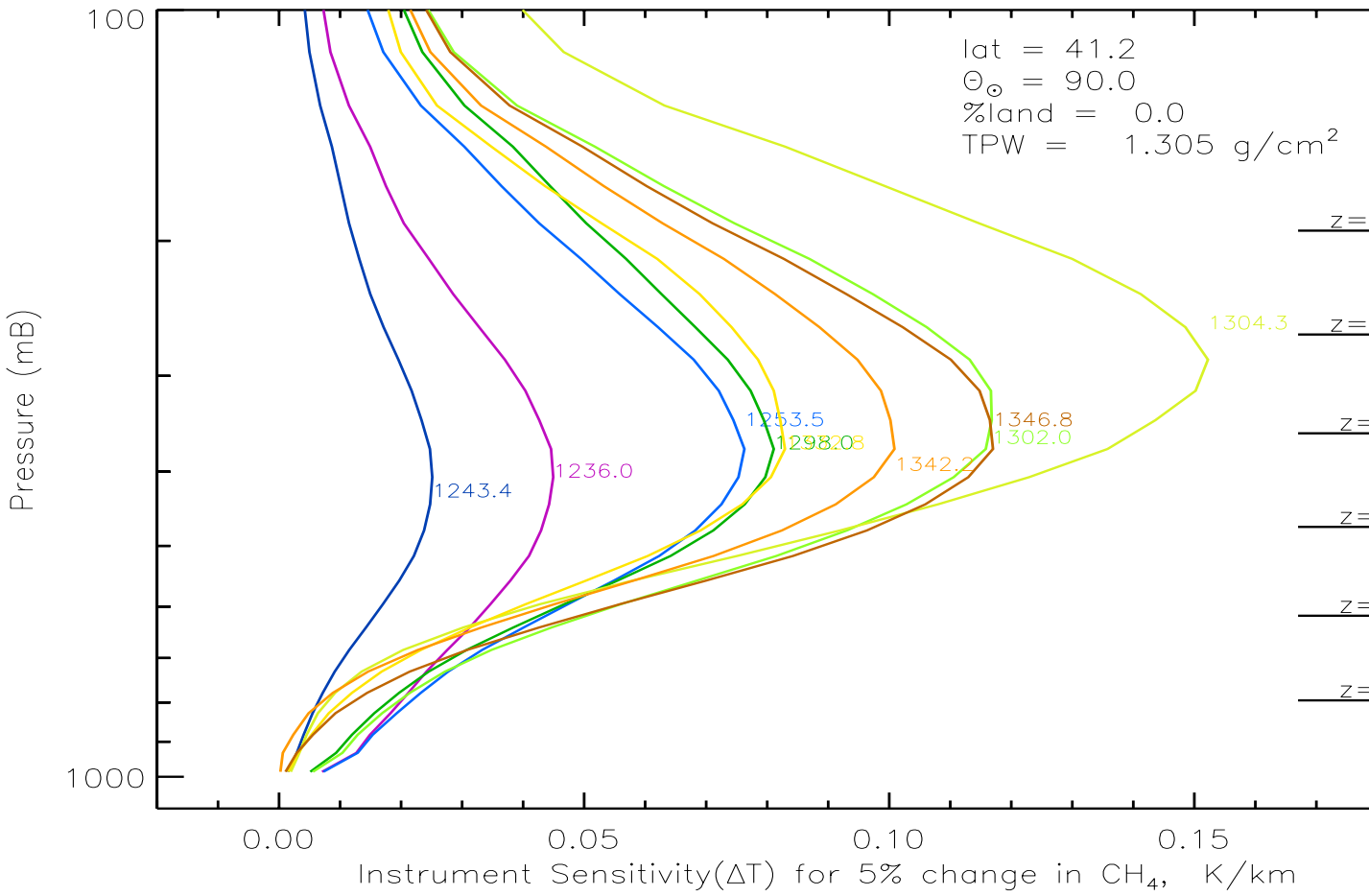
Long-Wave: $\partial\Theta/\partial\ O_3 \cdot\delta\ O_3$
Tropical, Night, Ocean



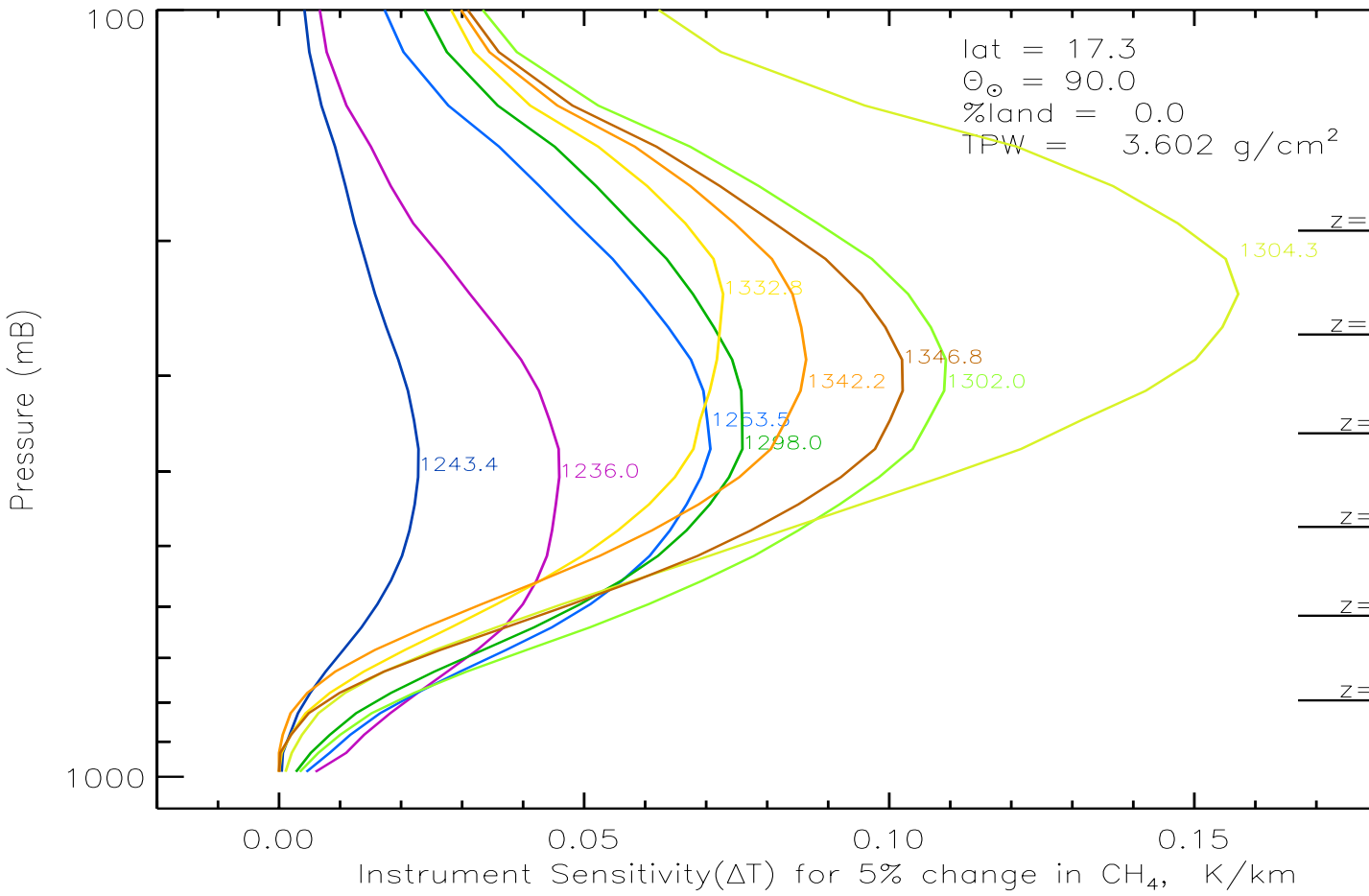
Long-Wave: $\partial\Theta/\partial$ O_3 $\cdot\delta$ O_3
Tropical, Daytime w/ Glint, Ocean



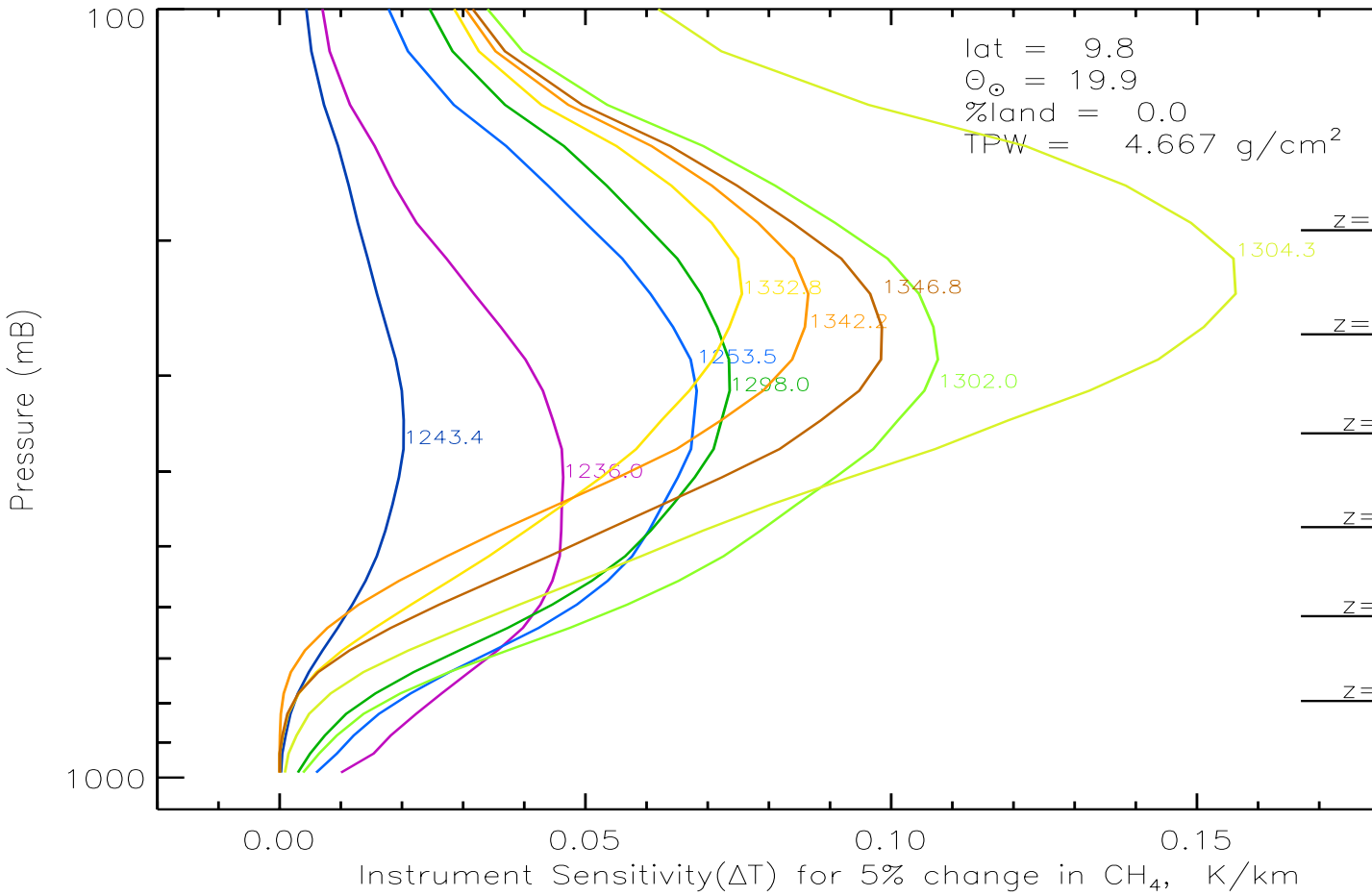
$\partial\Theta/\partial$ CH_4 $\cdot\delta$ CH_4
Mid-Latitude, Night, Ocean



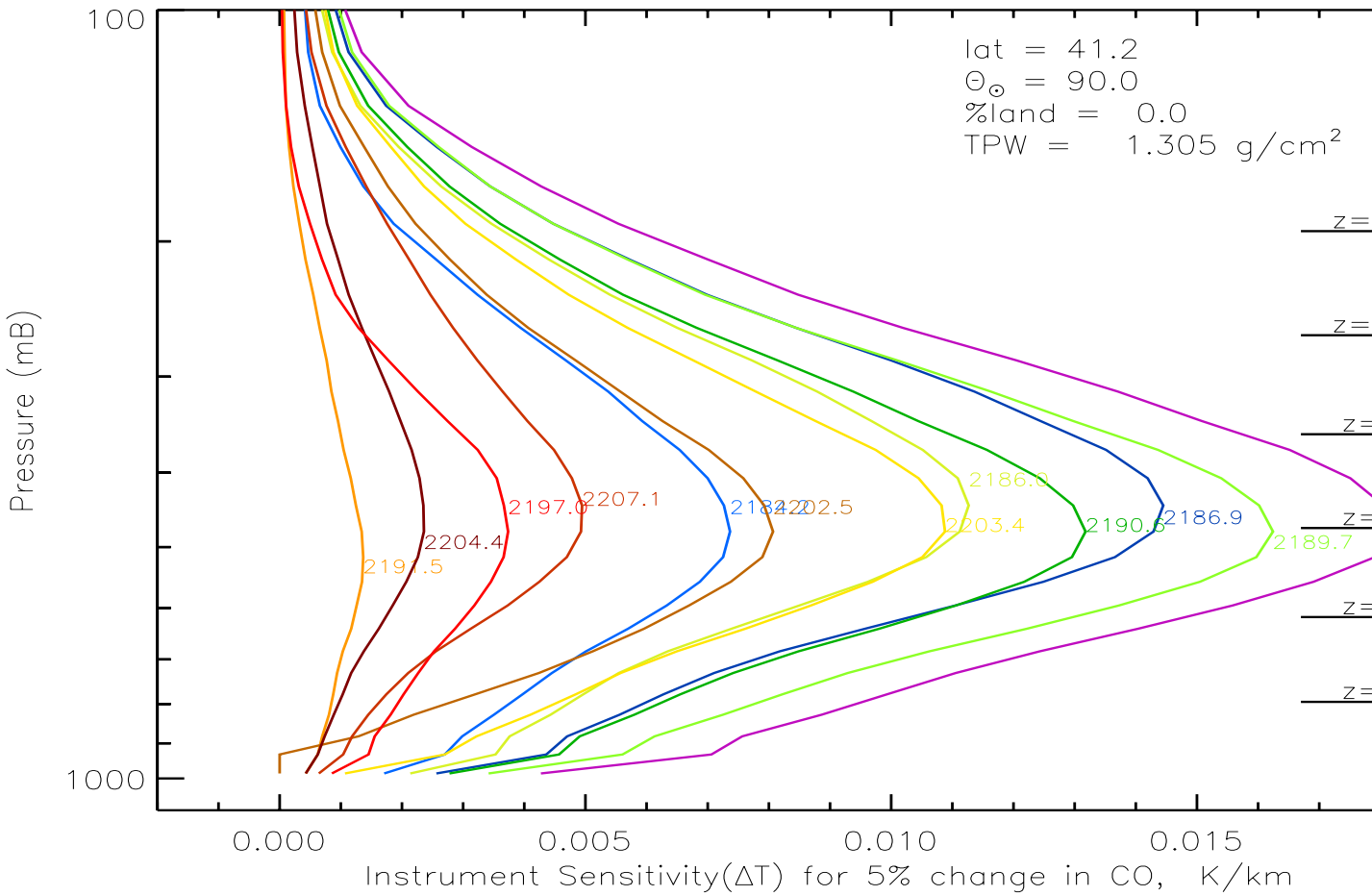
$\partial\Theta/\partial$ CH_4 $\cdot\delta$ CH_4
Tropical, Night, Ocean



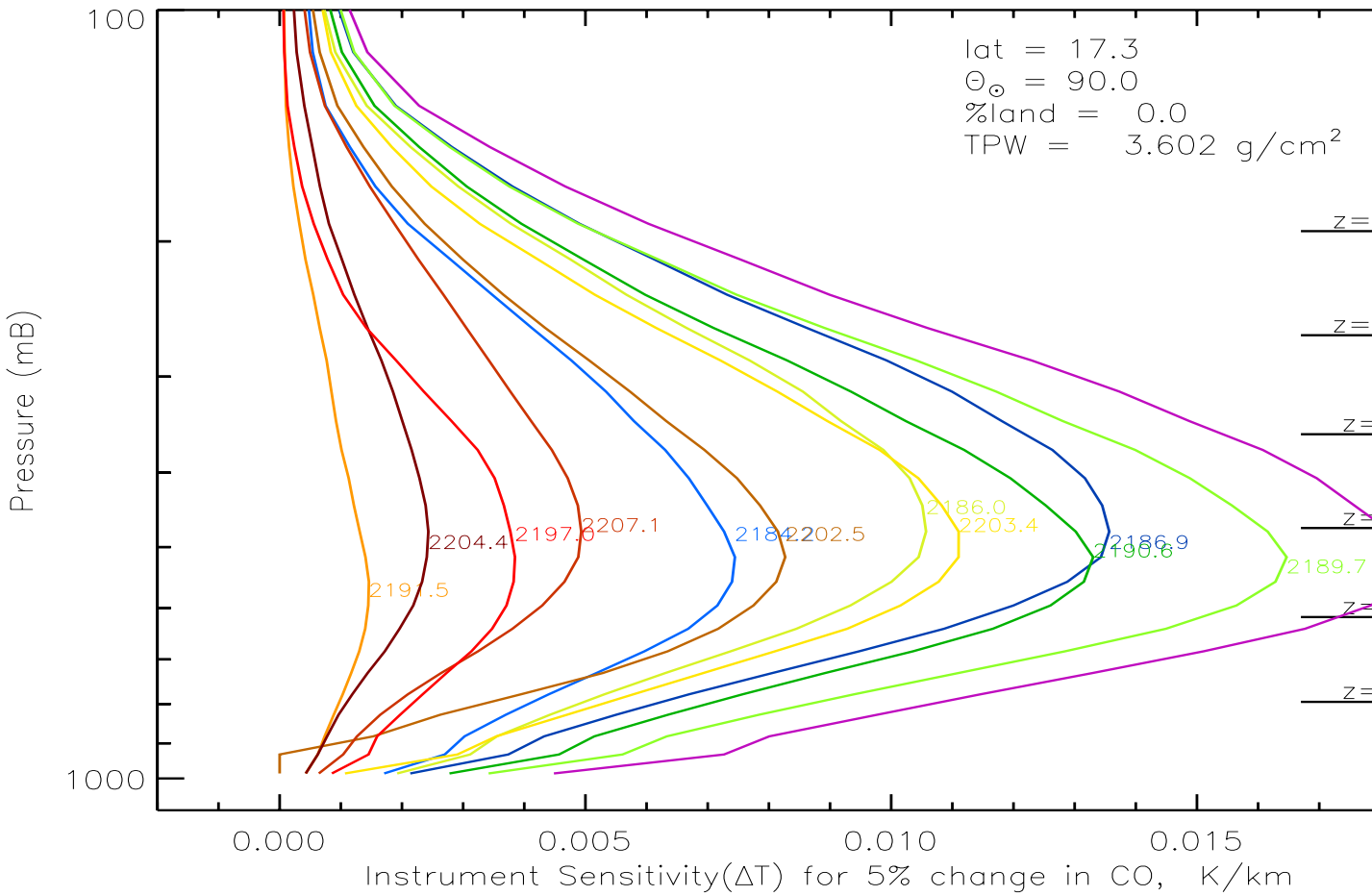
$\partial\Theta/\partial$ CH_4 $\cdot\delta$ CH_4
Tropical, Daytime w/ Glint, Ocean



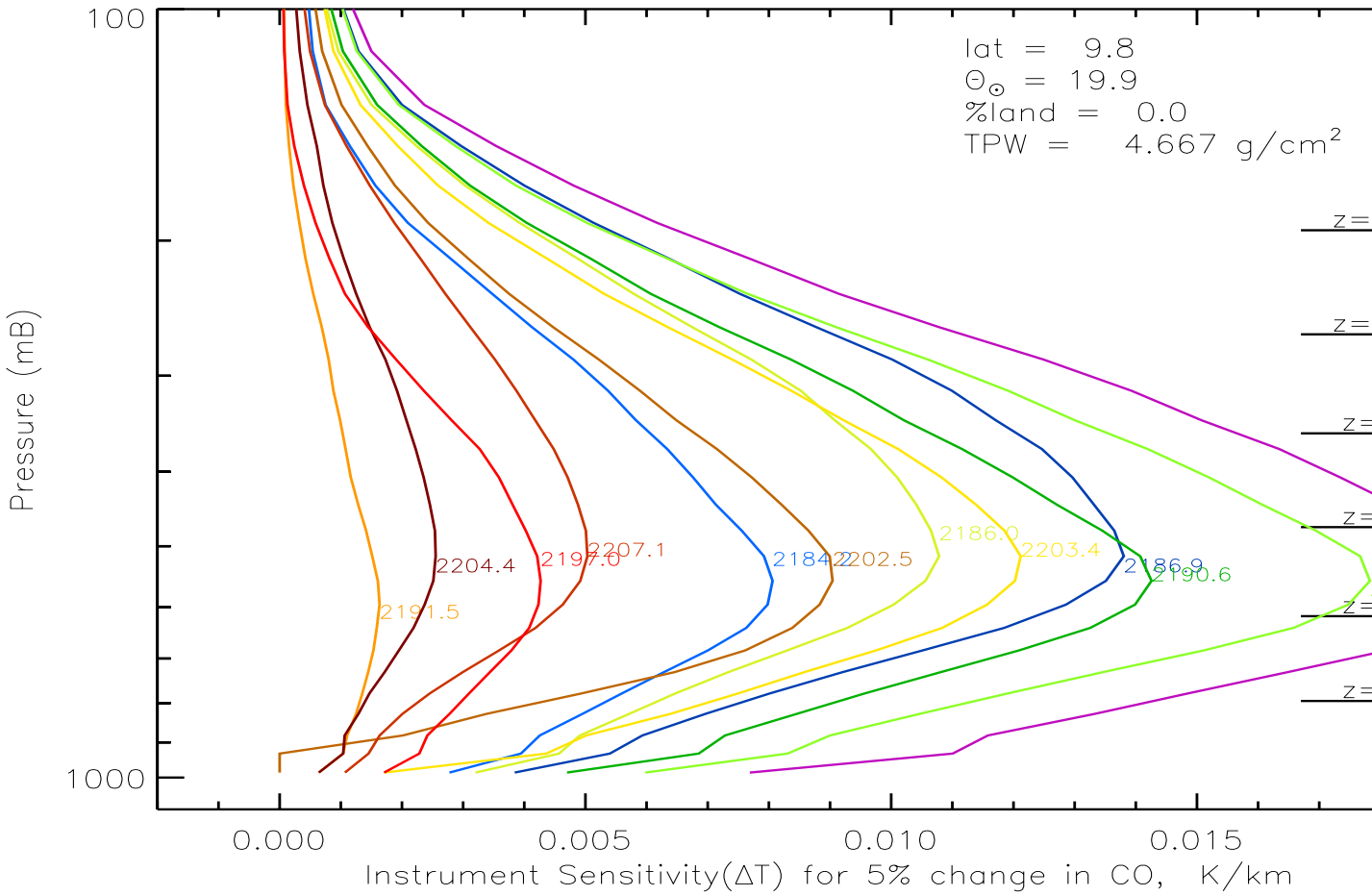
$\partial\Theta/\partial$ CO $\cdot\delta$ CO
Mid-Latitude, Night, Ocean



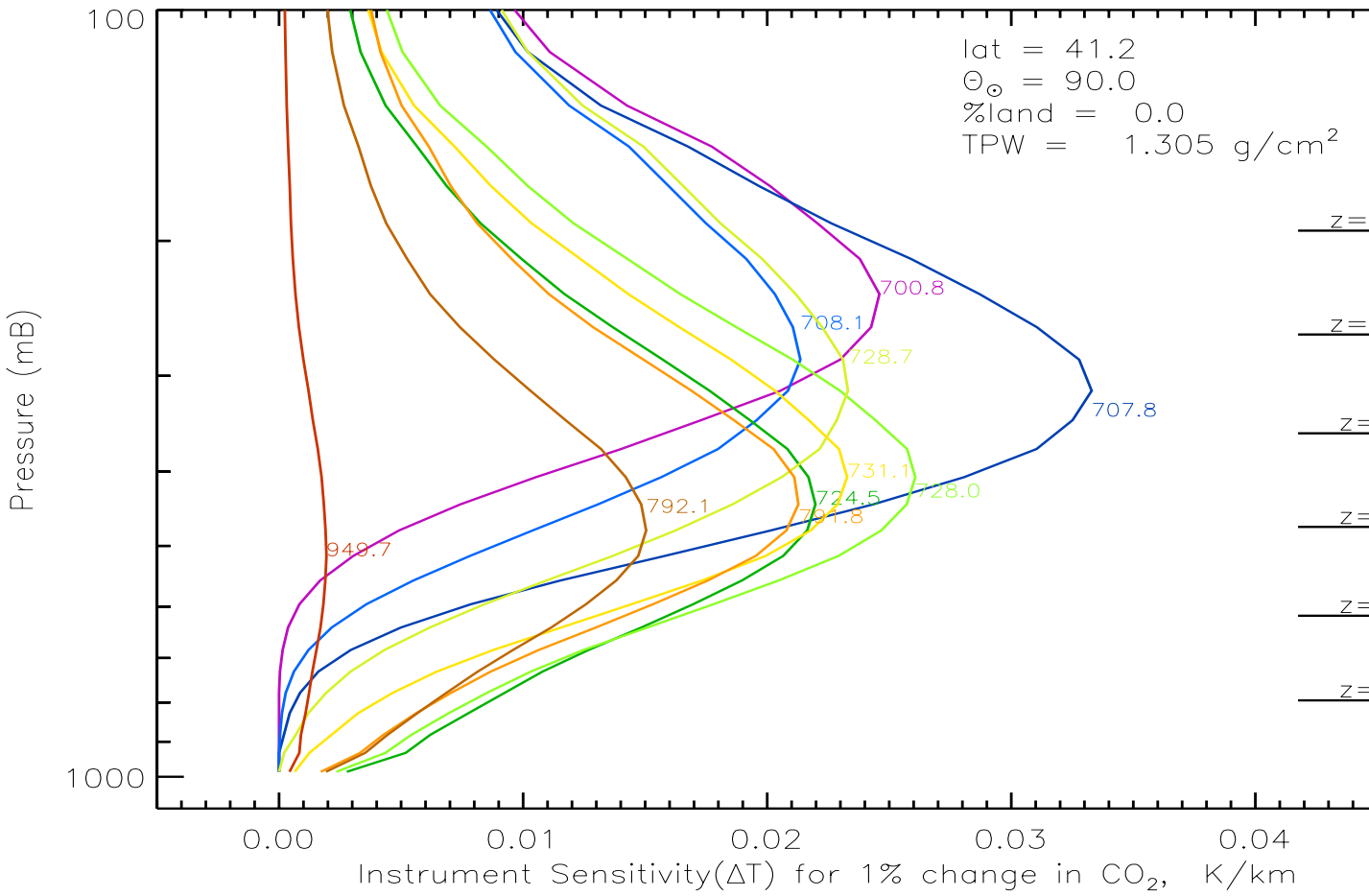
$\partial\Theta/\partial$ CO $\cdot\delta$ CO
Tropical, Night, Ocean



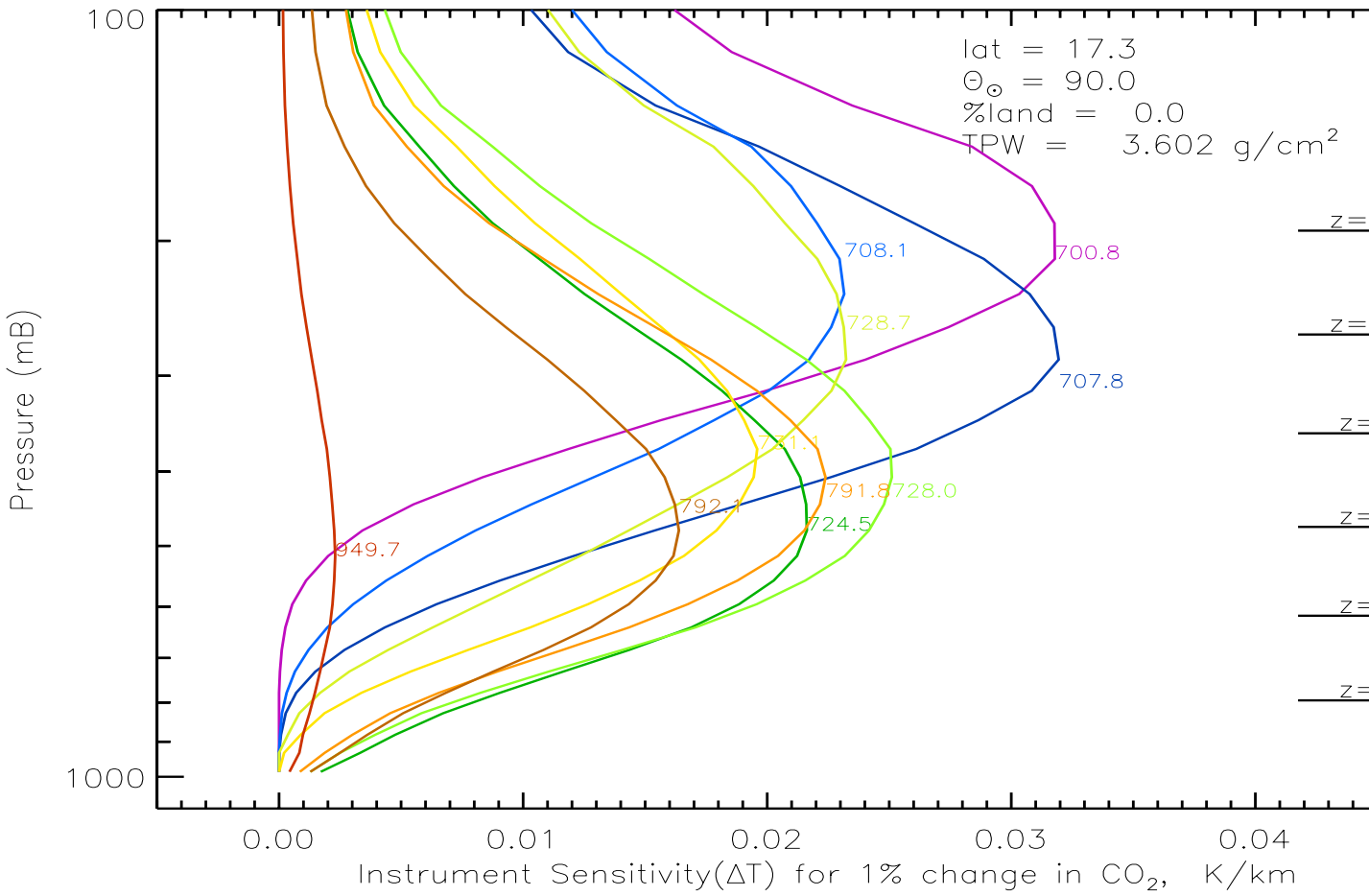
$\partial\Theta/\partial$ CO $\cdot\delta$ CO
Tropical, Daytime w/ Glint, Ocean



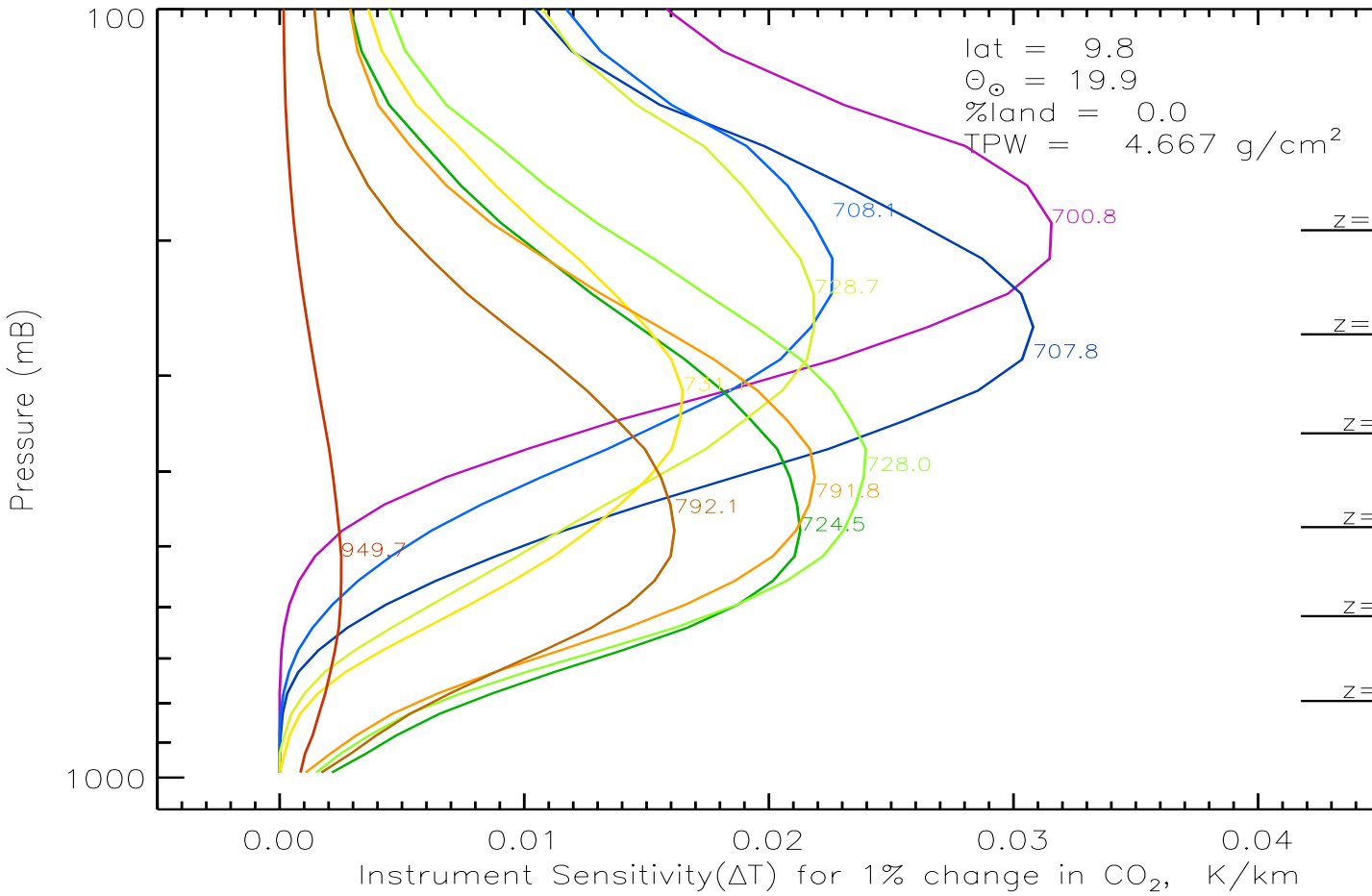
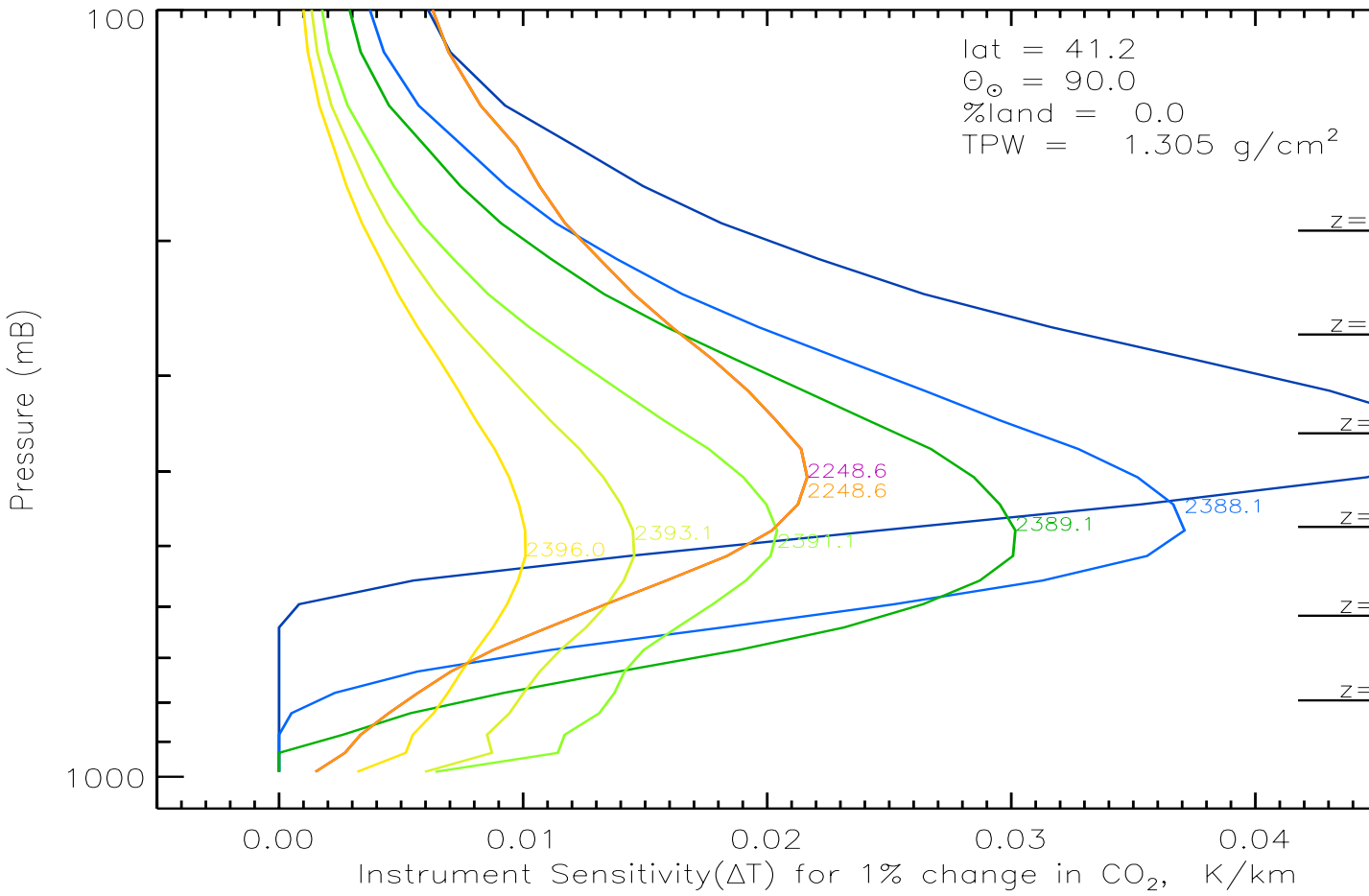
Long-Wave: $\partial\Theta/\partial\ CO_2 \cdot\delta\ CO_2$
Mid-Latitude, Night, Ocean



Long-Wave: $\partial\Theta/\partial$ CO_2 $\cdot\delta$ CO_2
Tropical, Night, Ocean



Long-Wave: $\partial\Theta/\partial$ CO_2 $\cdot\delta$ CO_2
Tropical, Daytime w/ Glint, Ocean



Short-Wave: $\partial\Theta/\partial$ CO_2 $\cdot\delta$ CO_2
Mid-Latitude, Night, Ocean