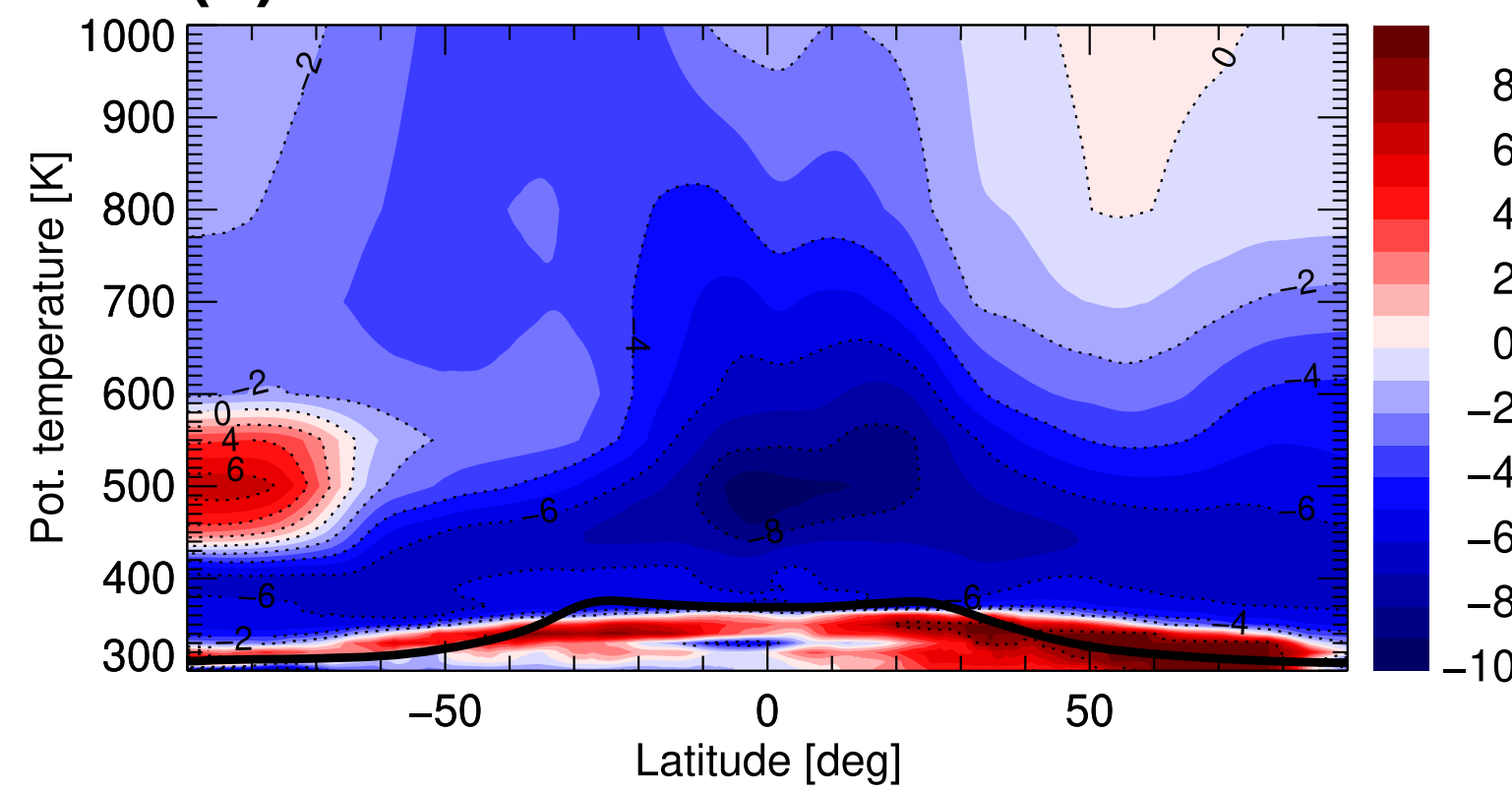
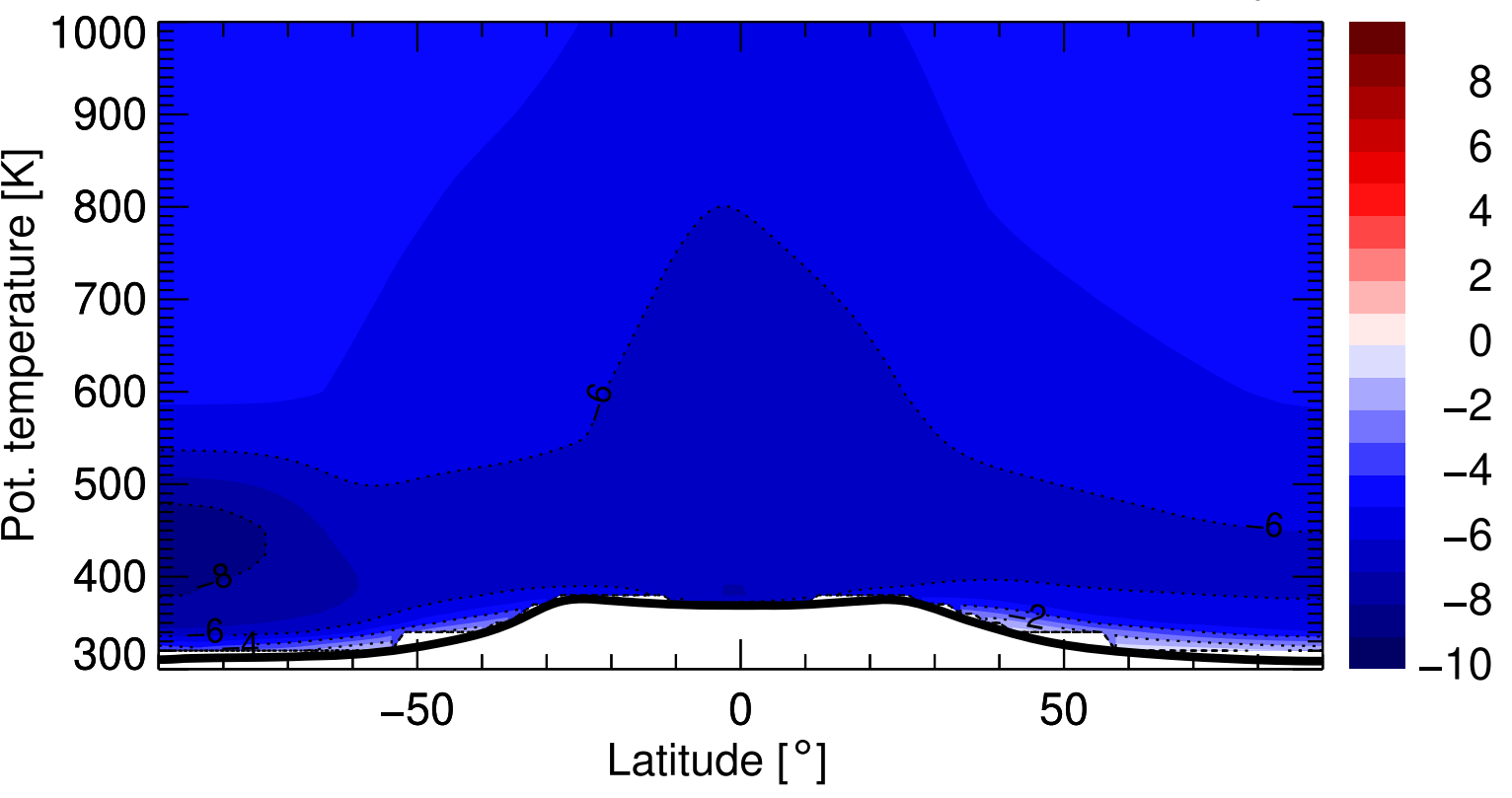


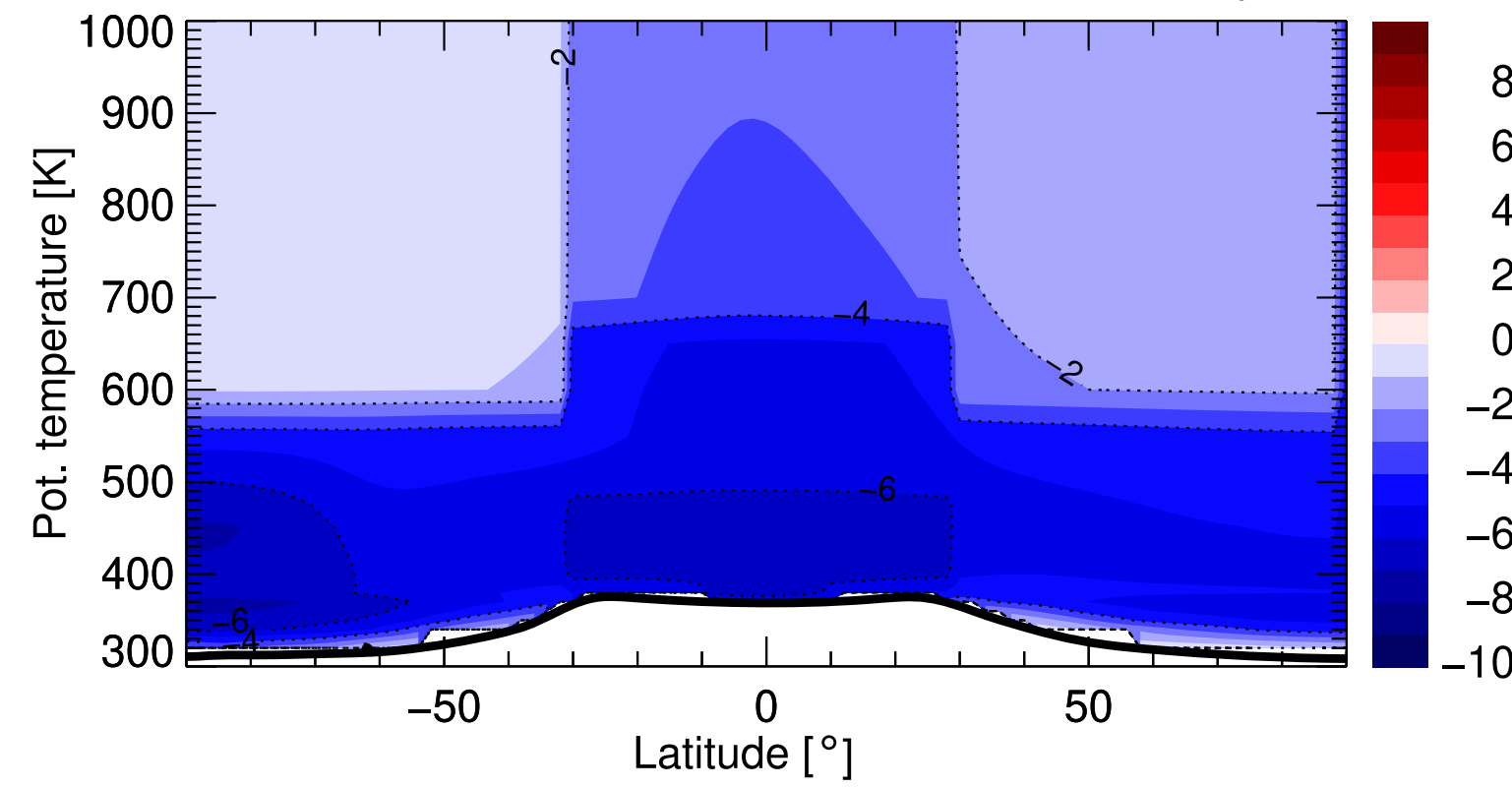
(a) REF: CLaMS 1990-2006 $\Delta[\text{H}_2\text{O}]$, % per dec.



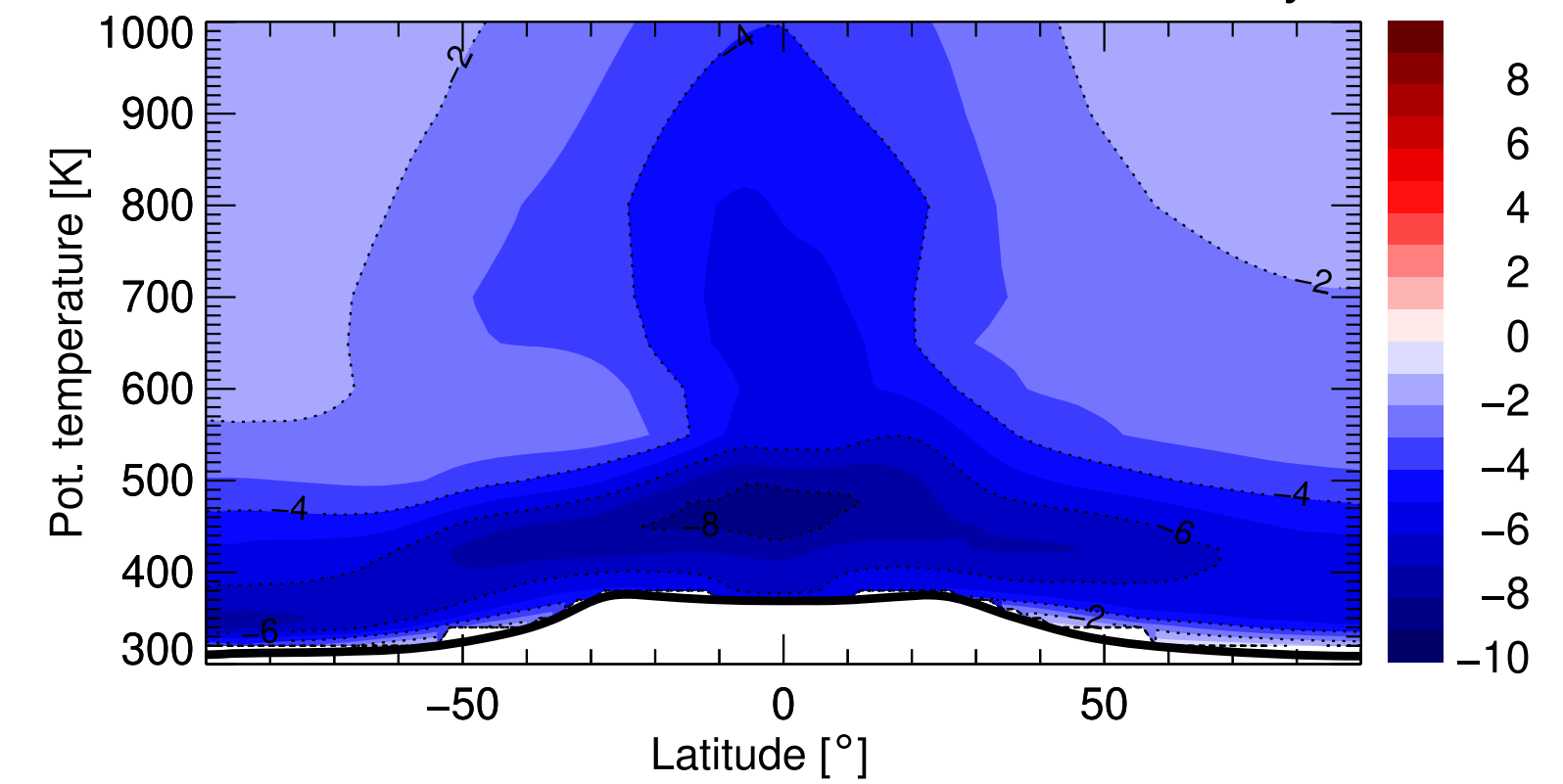
(b) APPROX: 1990-2006 $\Delta[\text{H}_2\text{O}]_{\text{entry}}$, % per dec.



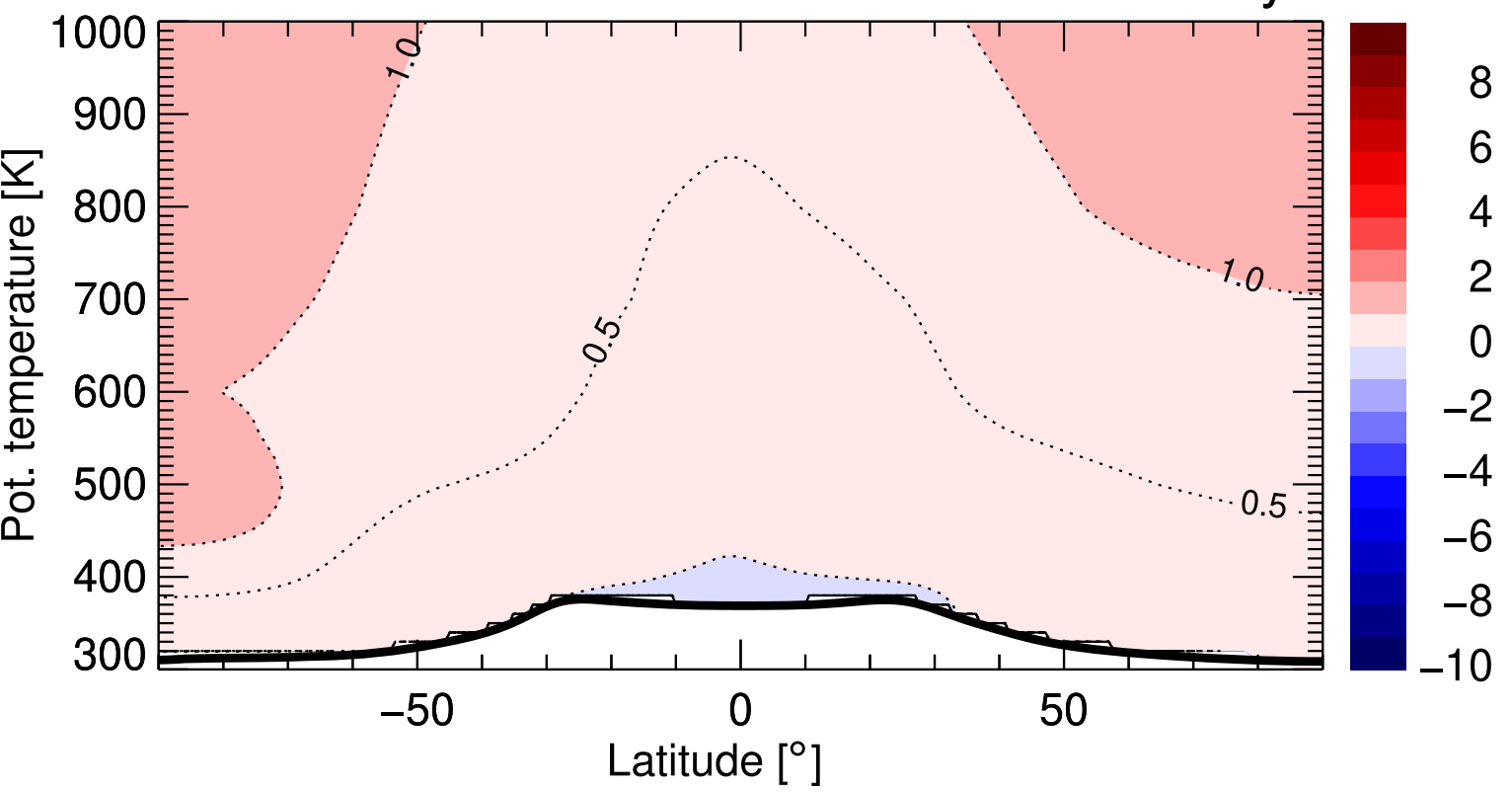
(c) Improved APPROX $\Delta[\text{H}_2\text{O}]_{\text{entry}}$, % per dec.



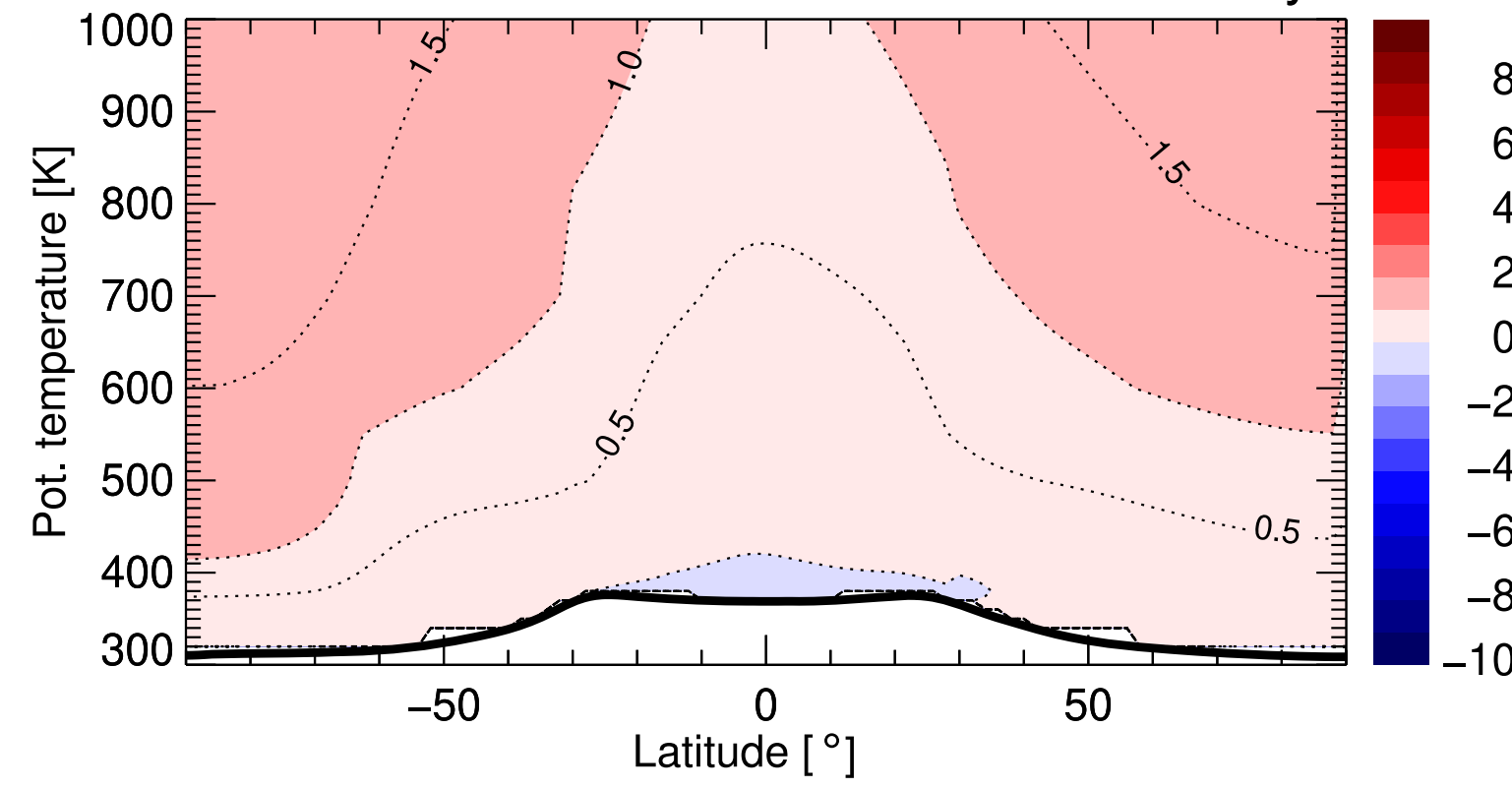
(d) FULL: 1990-2006 $\Delta[\text{H}_2\text{O}]_{\text{entry}}$, % per dec.



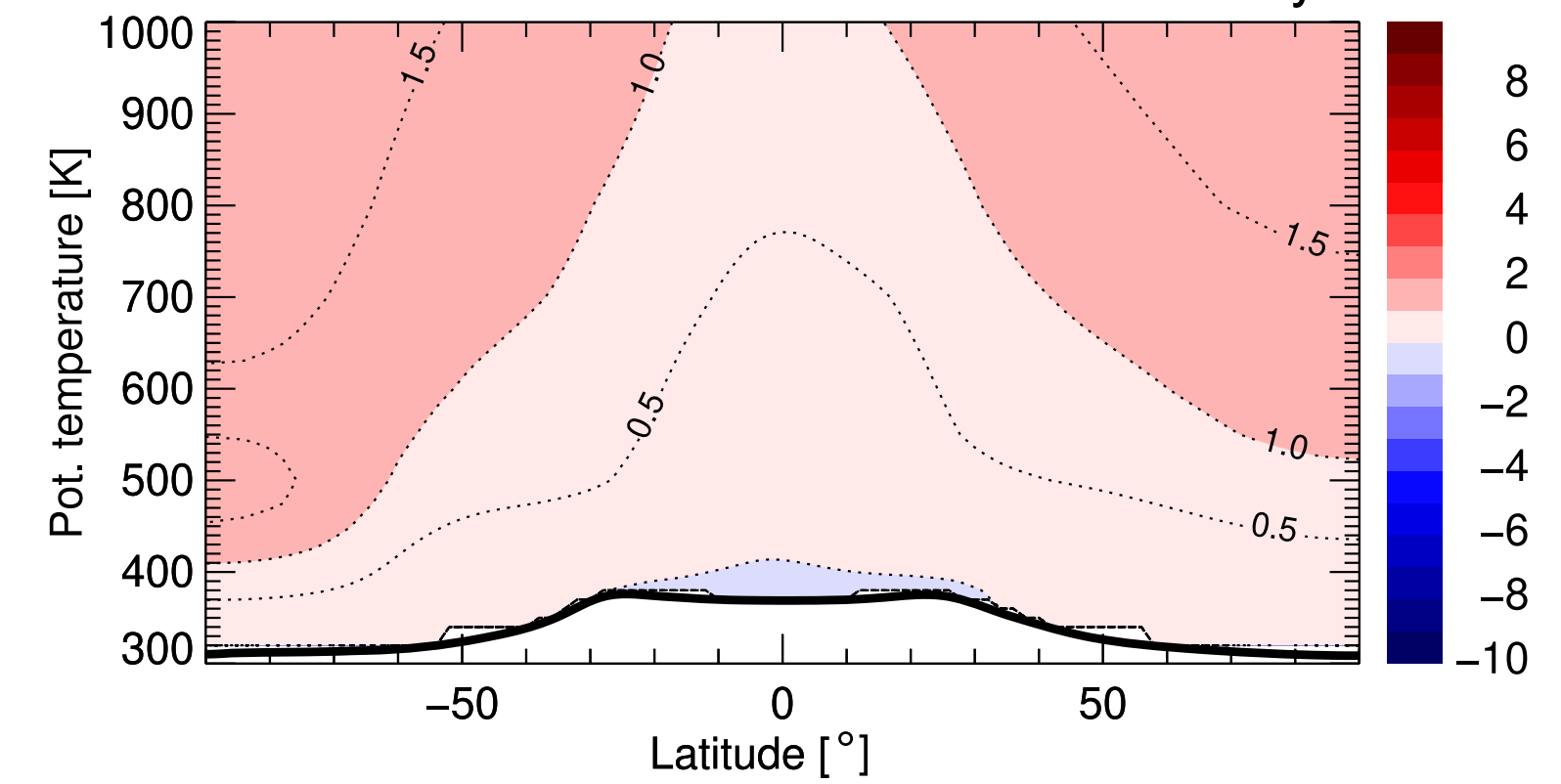
(e) APPROX: 1990-2006 $2\alpha\Delta[\text{CH}_4]_{\text{entry}}$, % per dec.



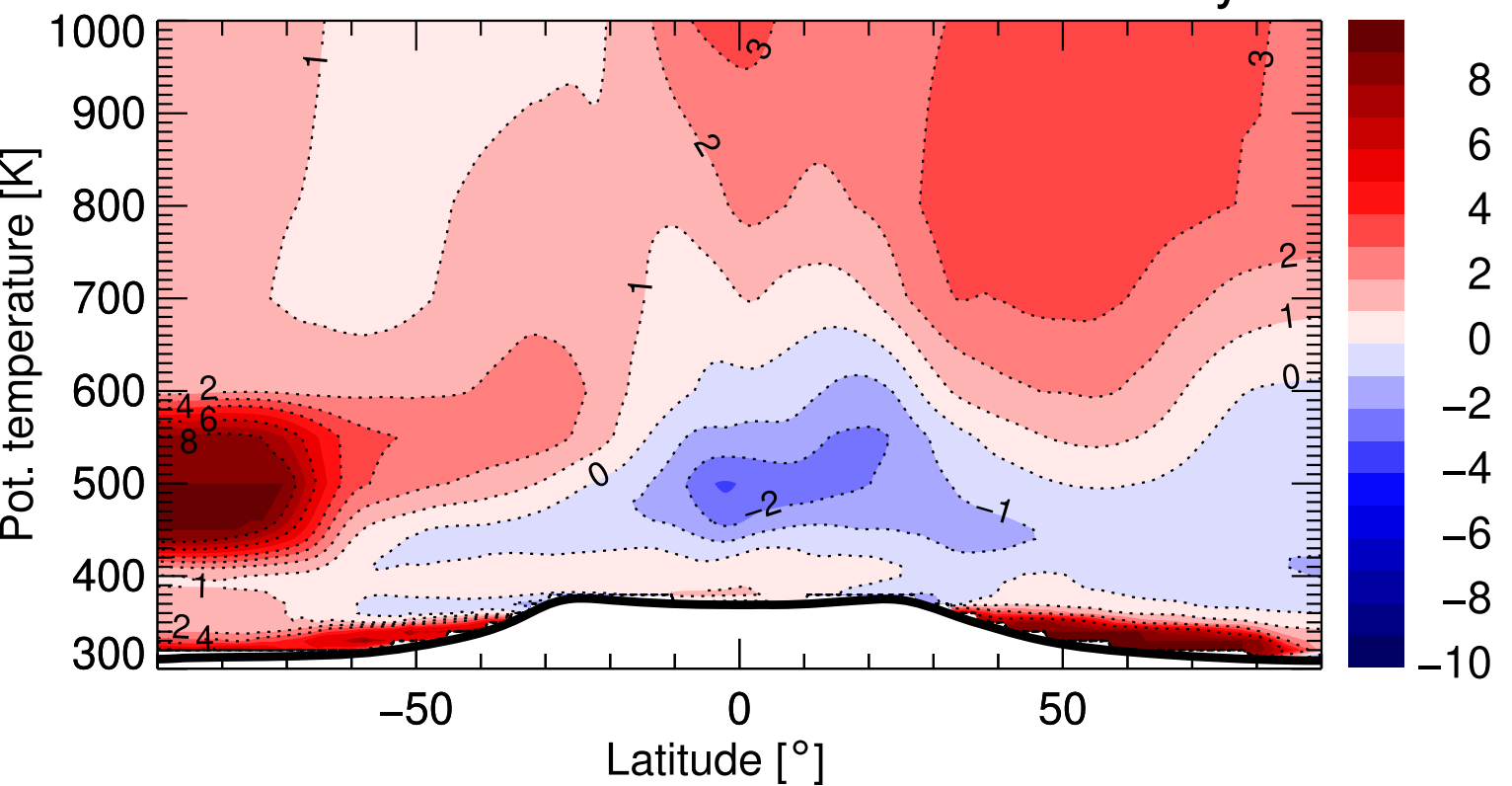
(f) Improved APPROX $2\alpha\Delta[\text{CH}_4]_{\text{entry}}$, % per dec.



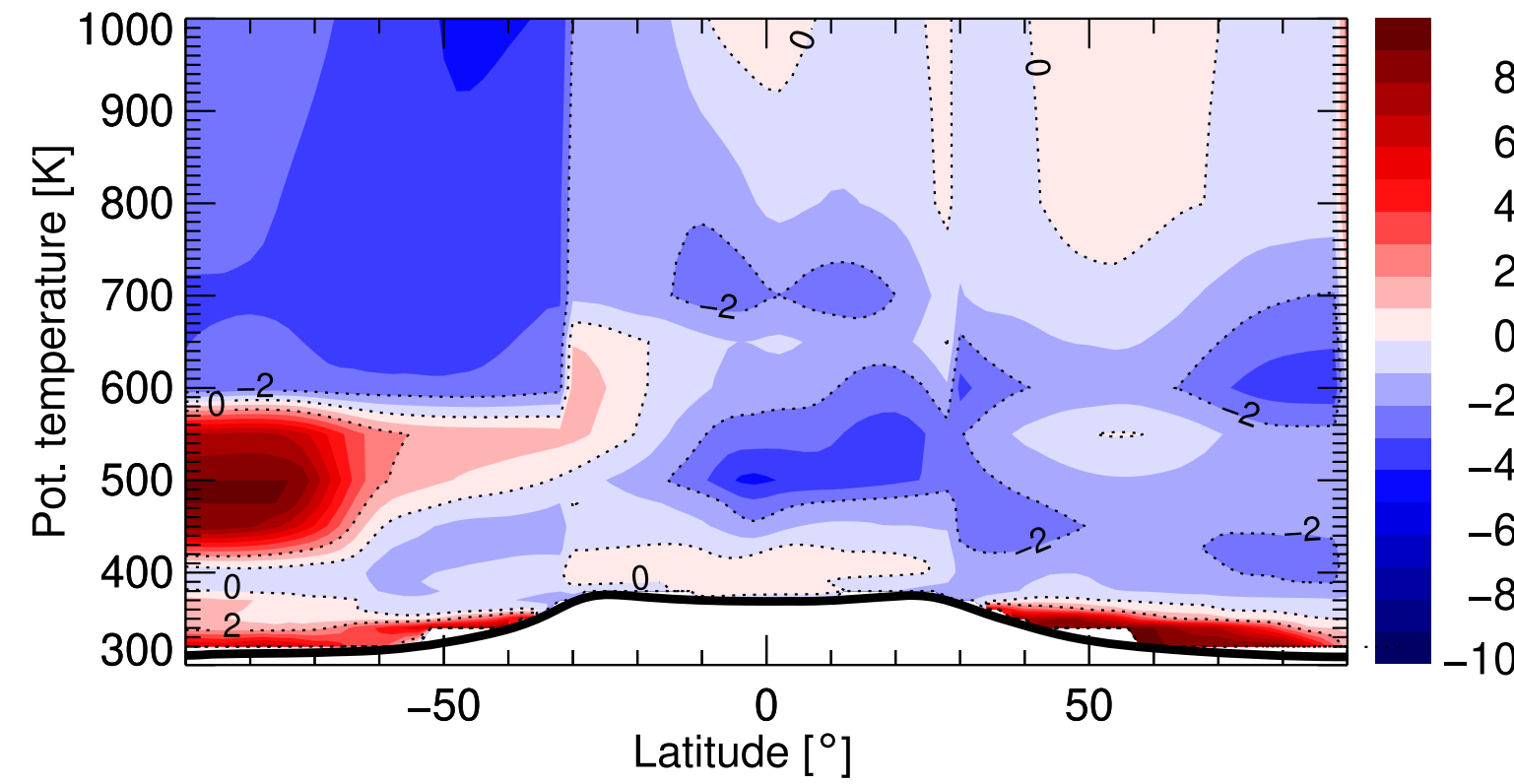
(g) FULL: 1990-2006 $2\alpha\Delta[\text{CH}_4]_{\text{entry}}$, % per dec.



(h) Residual: (a)-(b)-(e) $2[\text{CH}_4]_{\text{entry}}\Delta\alpha$, % per dec.



(i) Residual: (a)-(c)-(f) $2[\text{CH}_4]_{\text{entry}}\Delta\alpha$, % per dec.



(j) FULL: 1990-2006 $2[\text{CH}_4]_{\text{entry}}\Delta\alpha$, % per dec.

