

$$f_{\text{rec}} = 0 \%$$

$$f_{\text{rec}} = 50 \%$$

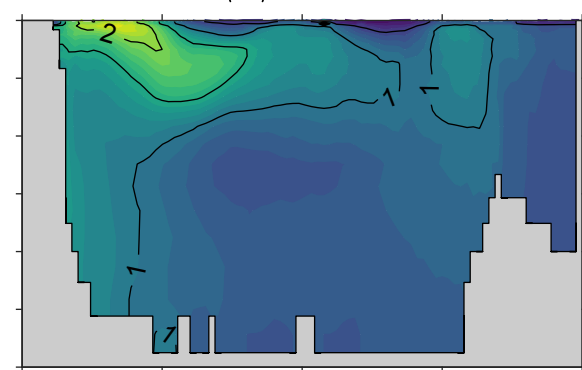
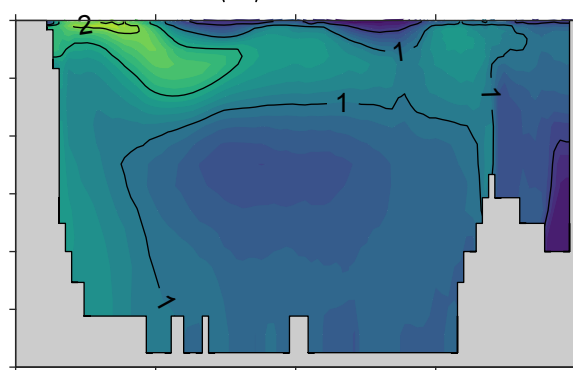
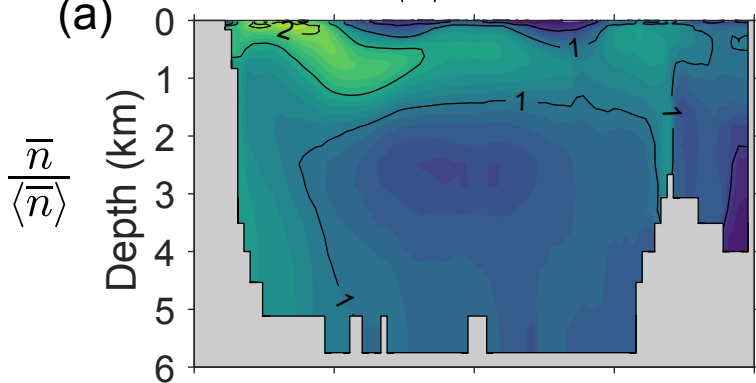
$$f_{\text{rec}} = 100 \%$$

$$\langle \bar{n} \rangle = 1.1$$

$$\langle \bar{n} \rangle = 0.8$$

$$\langle \bar{n} \rangle = 0.4$$

(a)

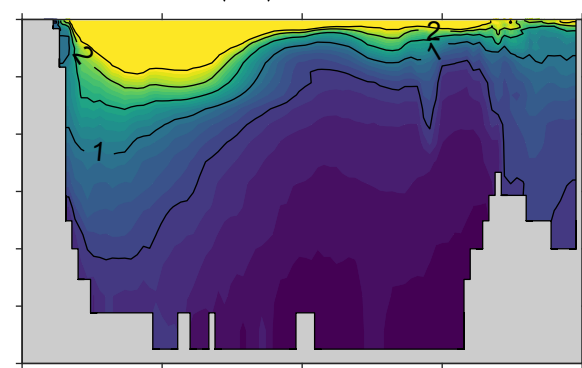
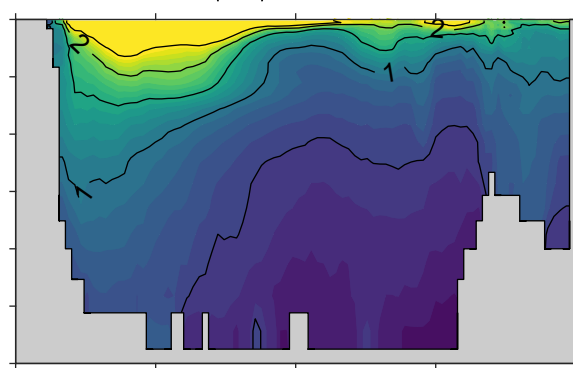
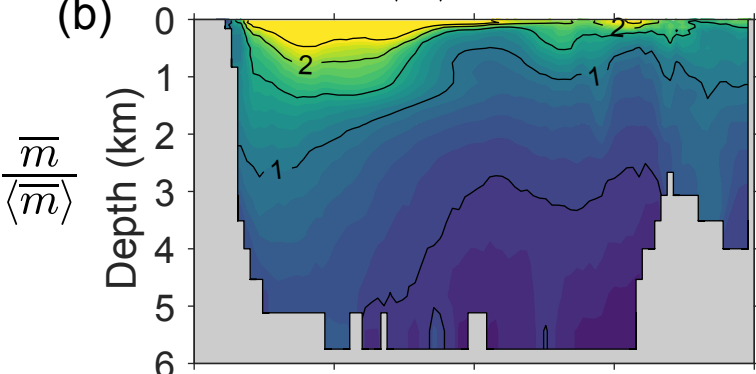


$$\langle \bar{m} \rangle = 0.5$$

$$\langle \bar{m} \rangle = 0.4$$

$$\langle \bar{m} \rangle = 0.1$$

(b)



SP 45°S EQ 45°N NP SP 45°S EQ 45°N NP SP 45°S EQ 45°N NP

