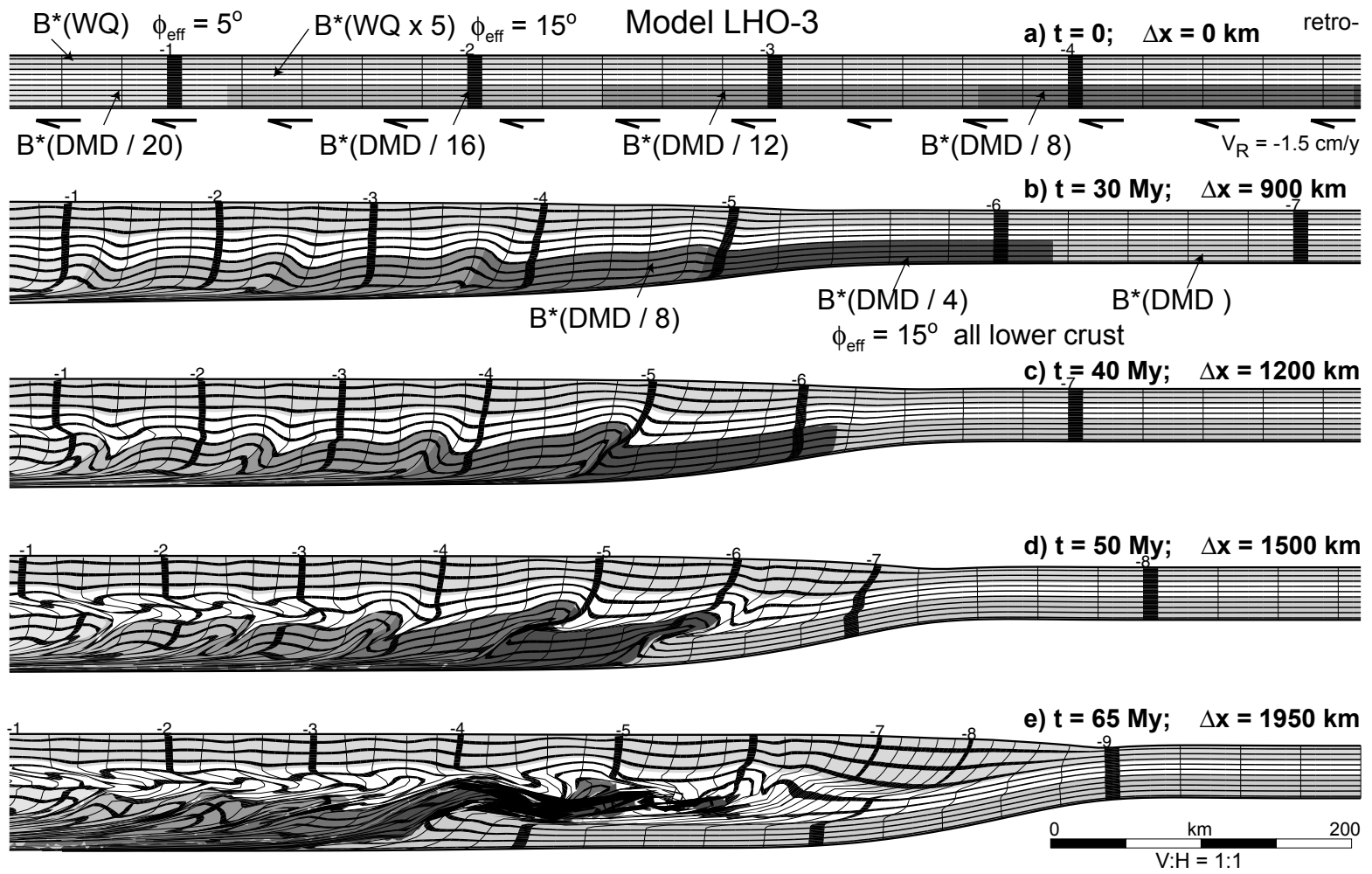
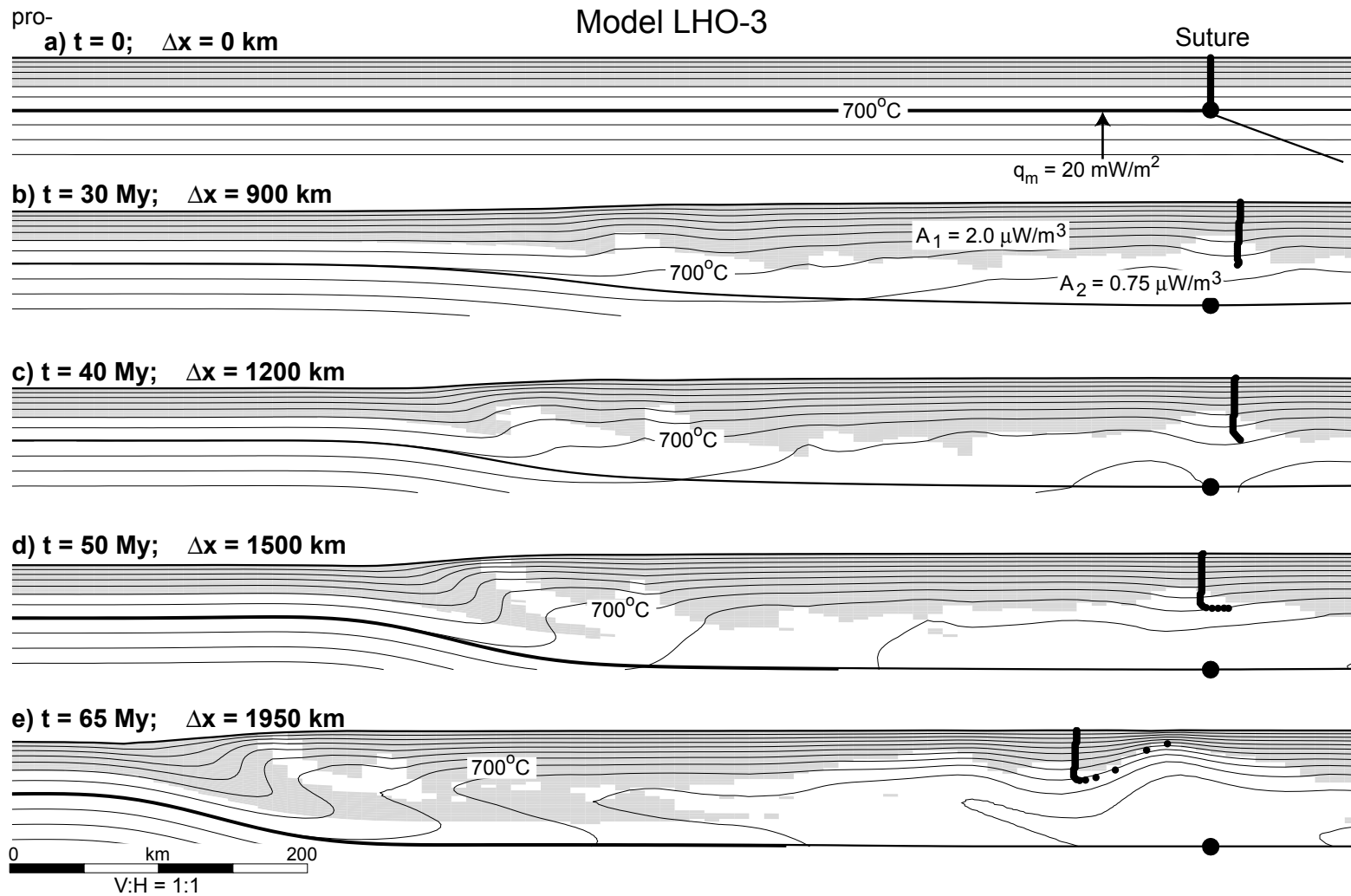


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 Figure 11a



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 Figure 11b



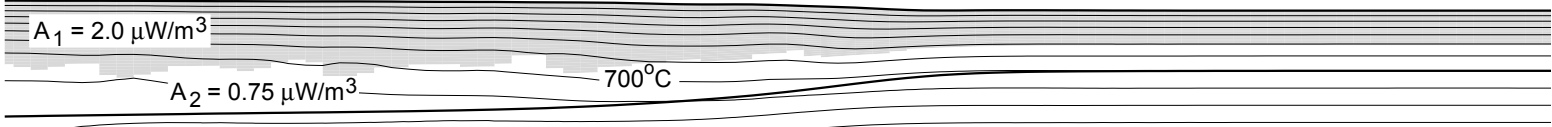
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Figure 12a

Model LHO-3

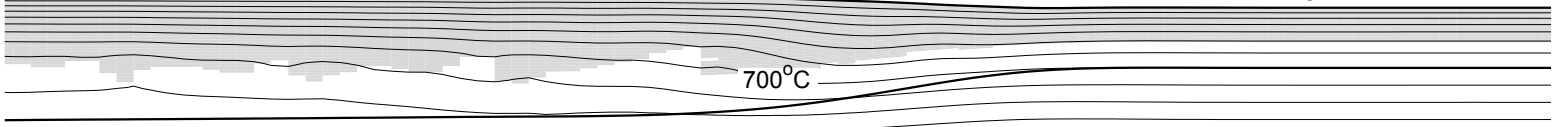
a) $t = 0$; $\Delta x = 0$ km retro-



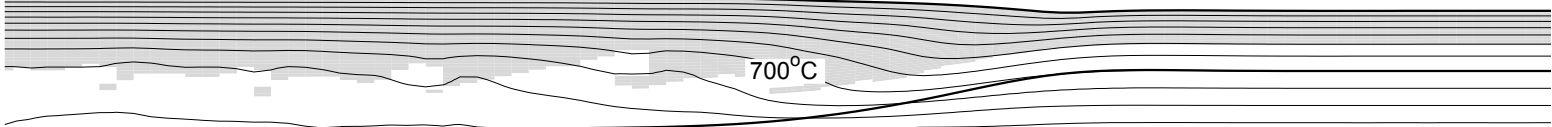
b) $t = 30$ My; $\Delta x = 900$ km



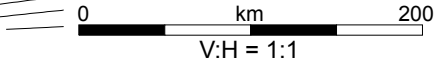
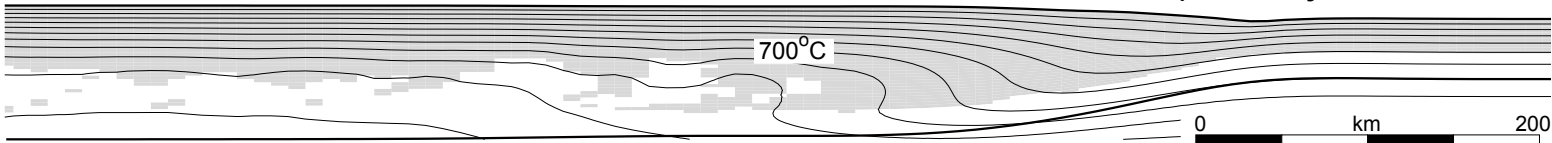
c) $t = 40$ My; $\Delta x = 1200$ km



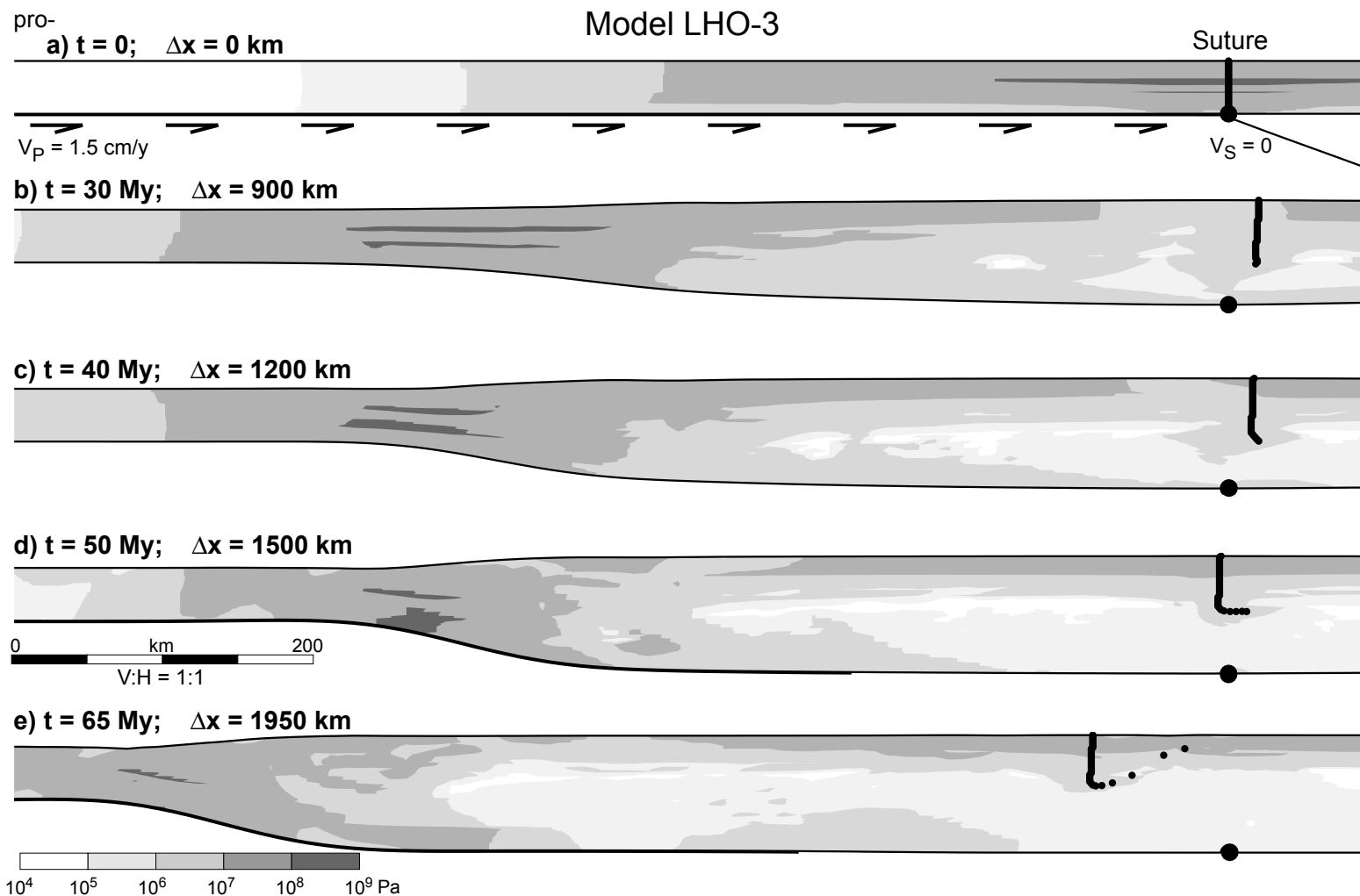
d) $t = 50$ My; $\Delta x = 1500$ km



e) $t = 65$ My; $\Delta x = 1950$ km



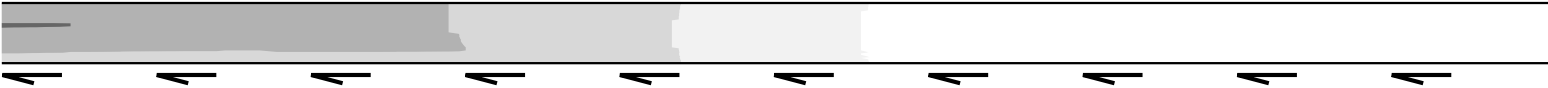
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Figure 12b



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Figure 13a

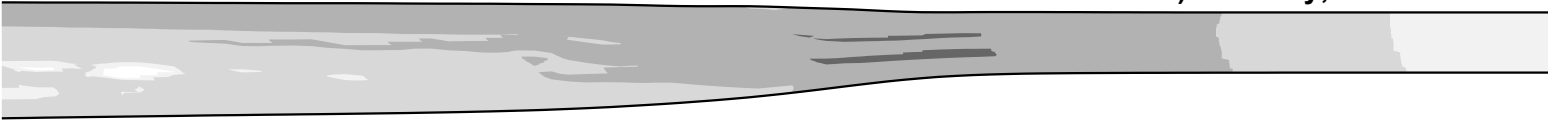
Model LHO-3

a) $t = 0$; $\Delta x = 0$ km retro-

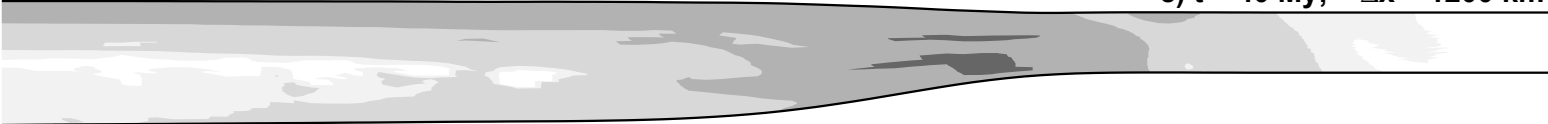


$V_R = -1.5$ cm/y

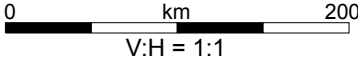
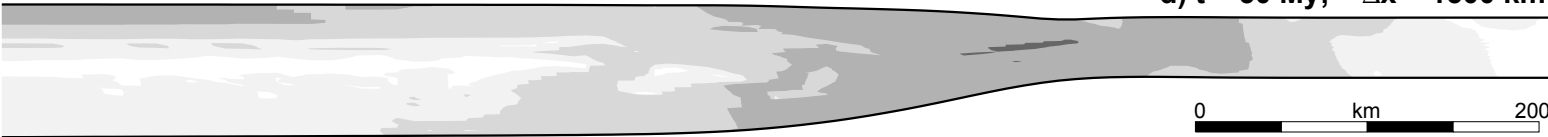
b) $t = 30$ My; $\Delta x = 900$ km



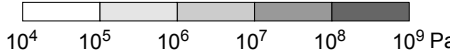
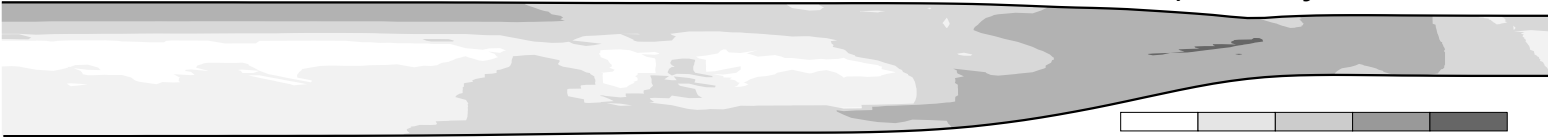
c) $t = 40$ My; $\Delta x = 1200$ km



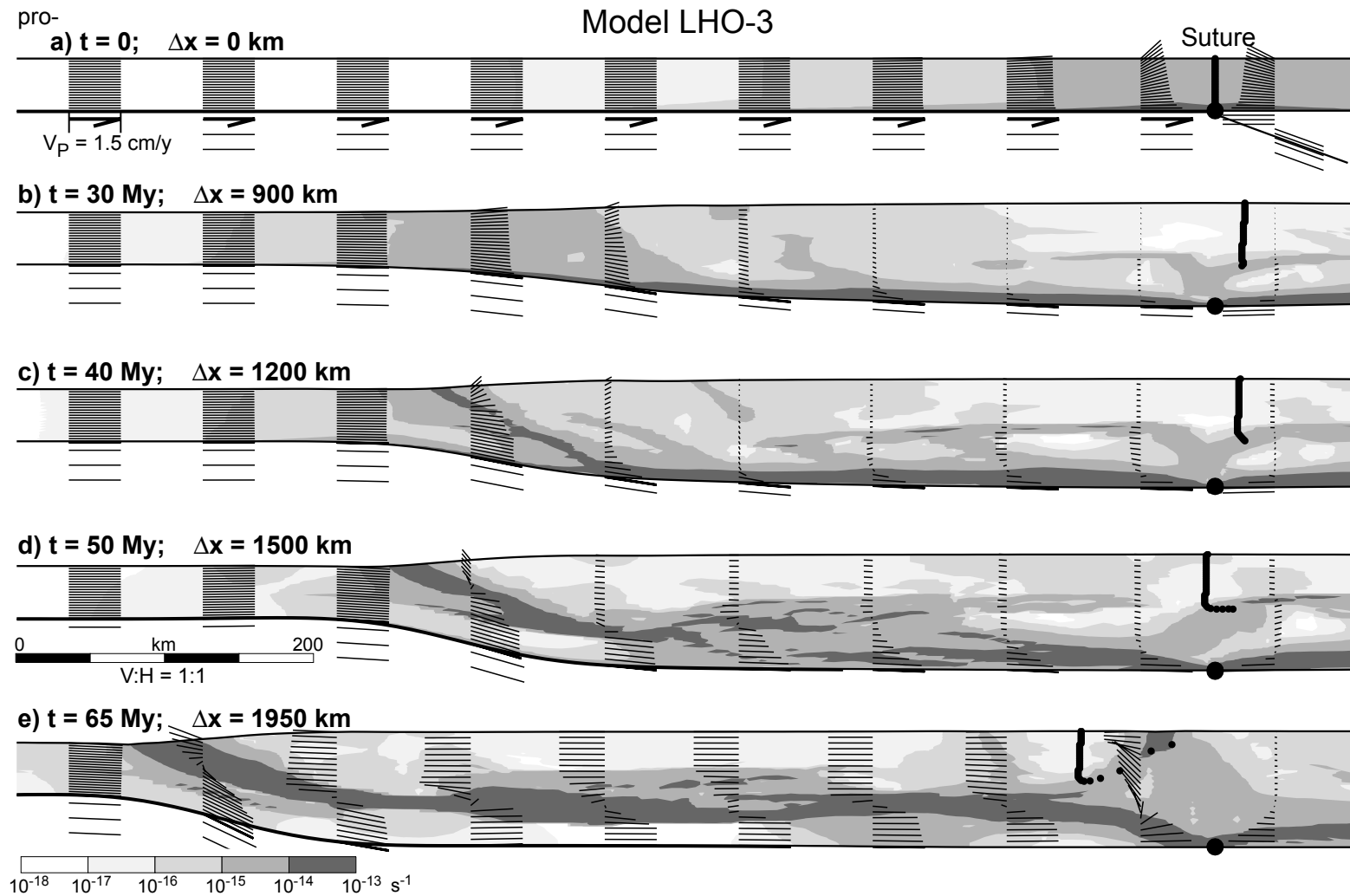
d) $t = 50$ My; $\Delta x = 1500$ km



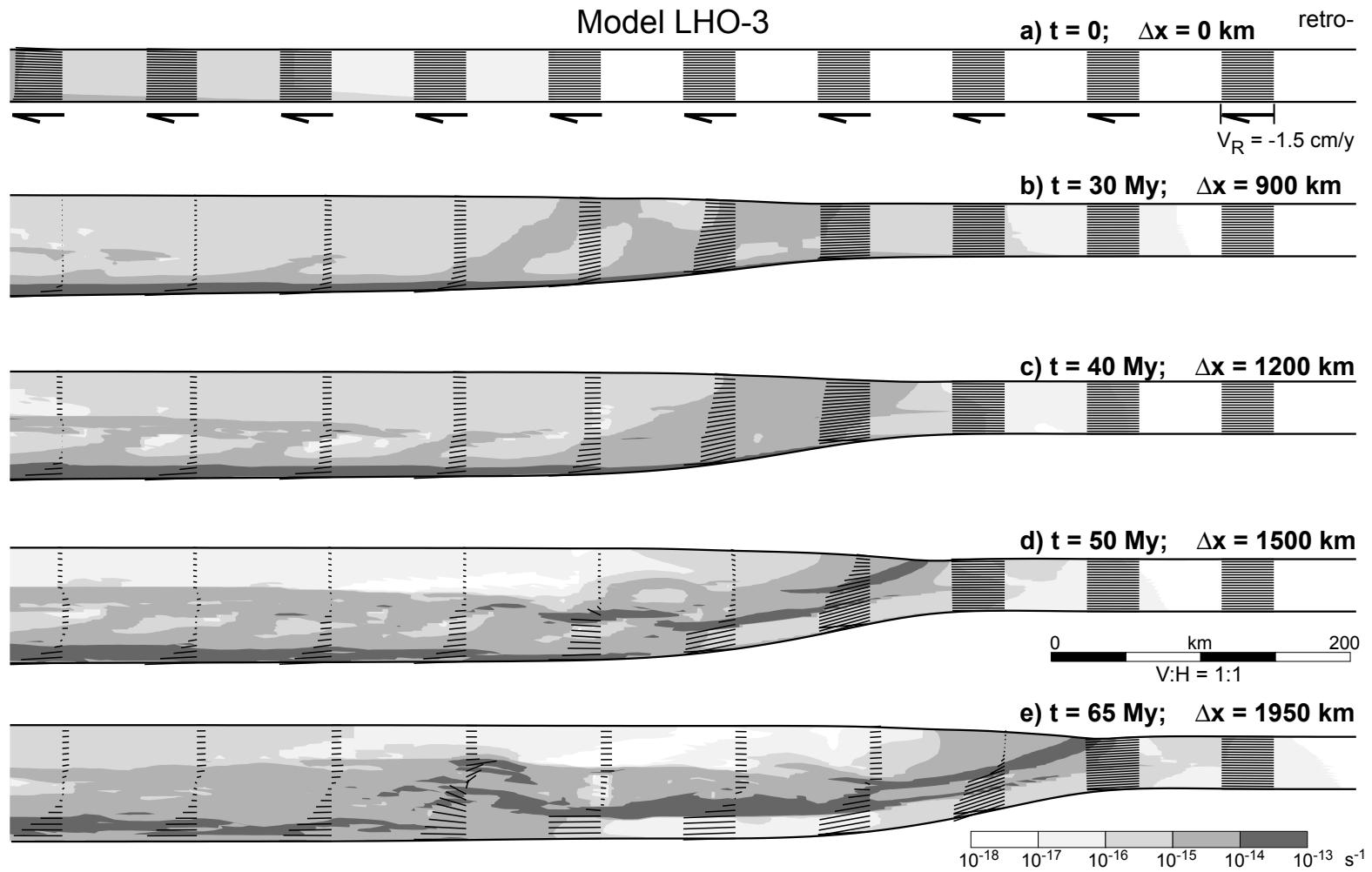
e) $t = 65$ My; $\Delta x = 1950$ km



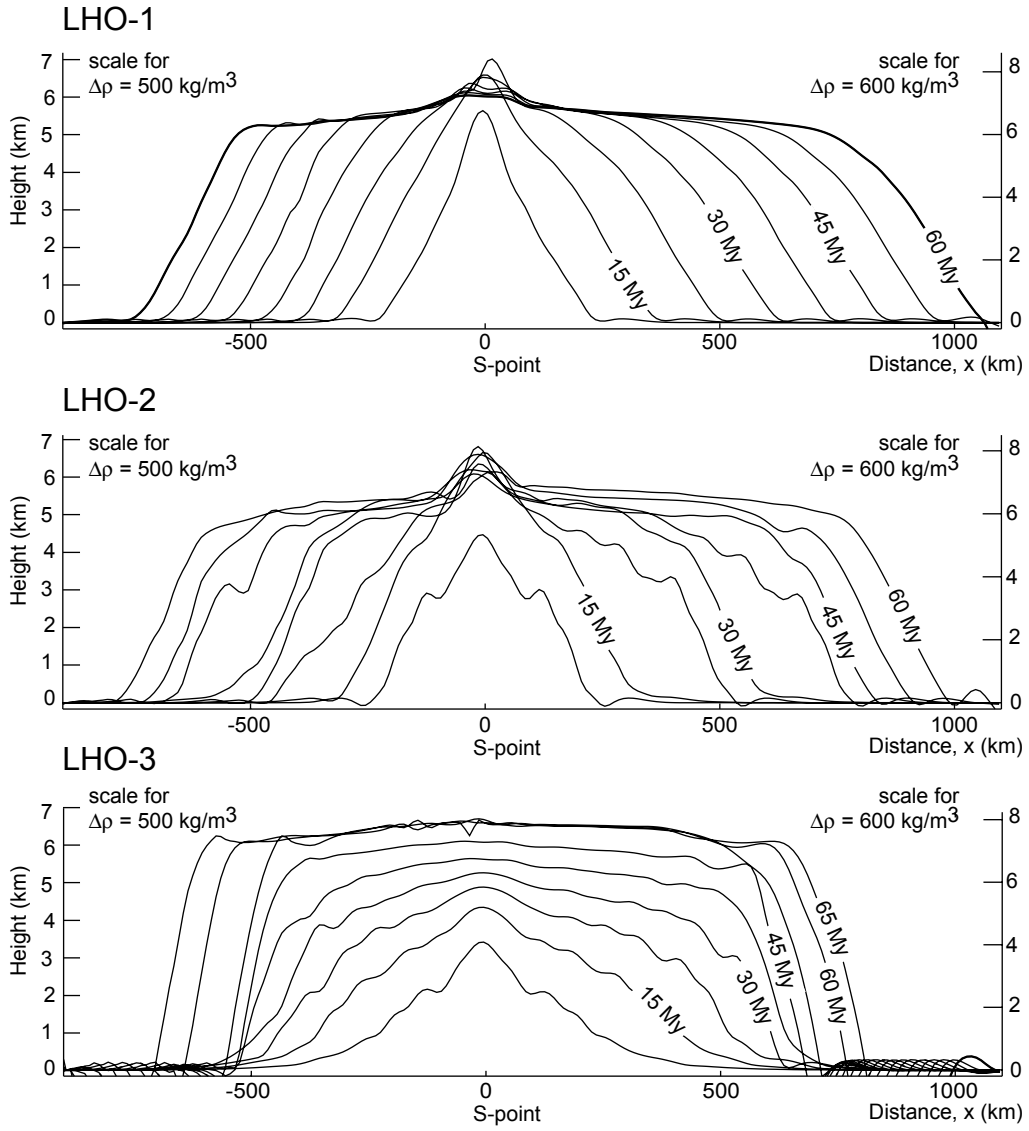
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Figure 13b



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Figure 14a



Beaumont et al.
 Figure 14b



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Figure 15