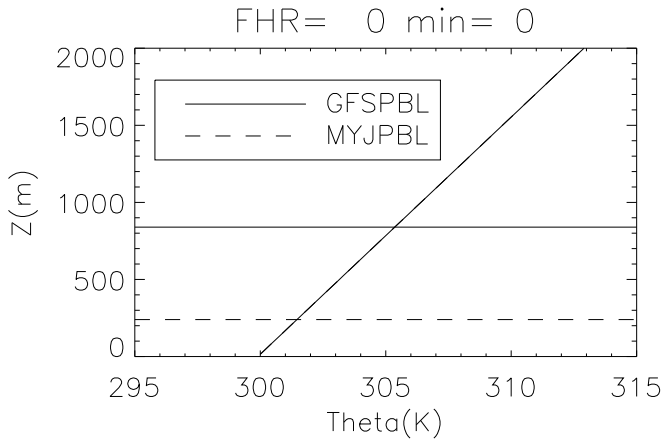
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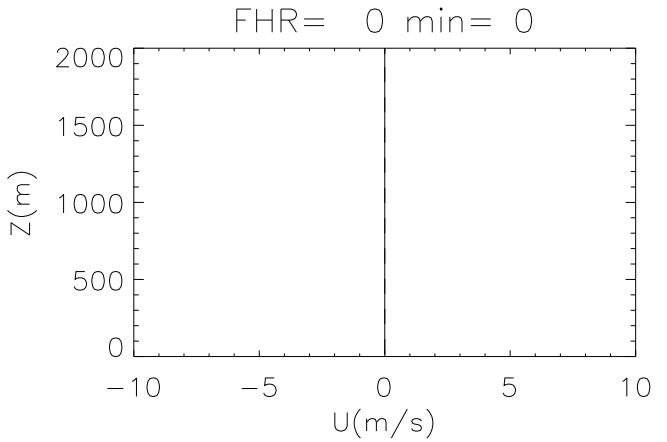
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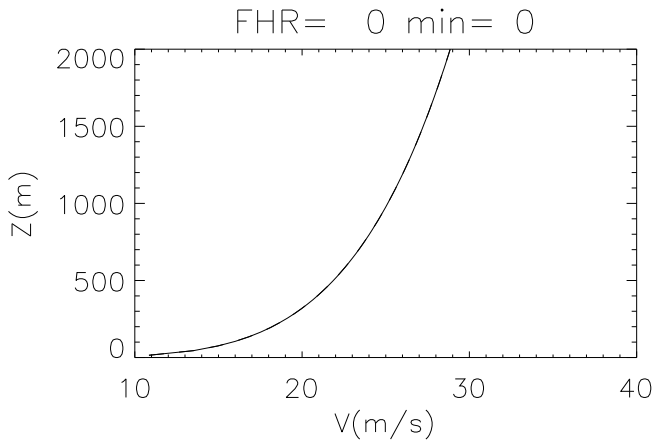
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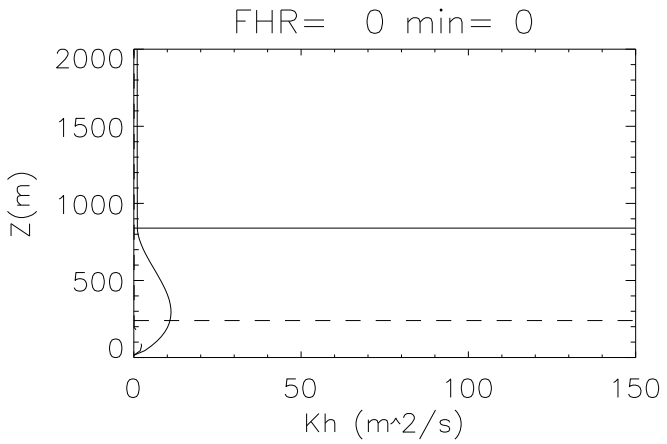
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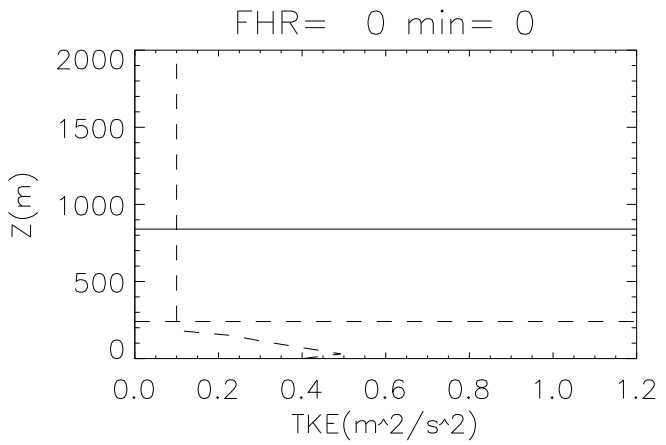
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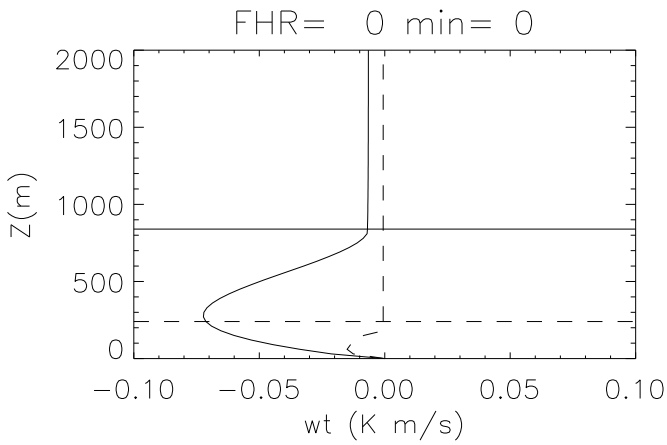
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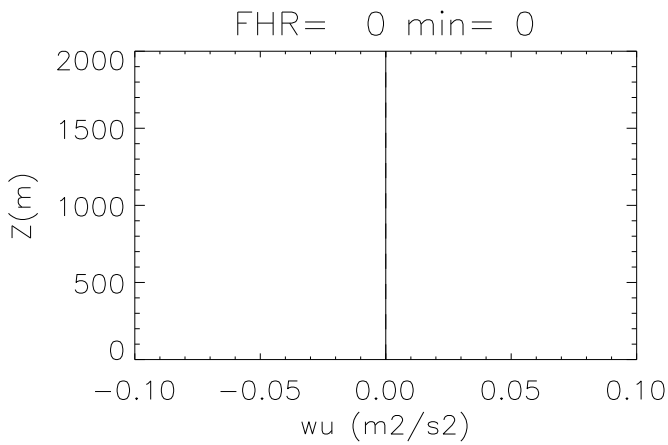
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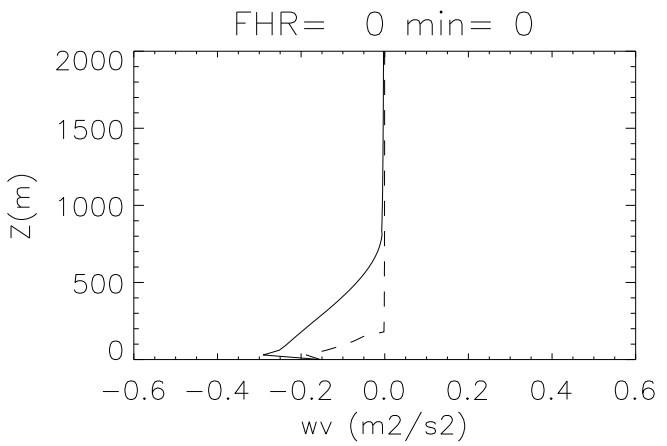
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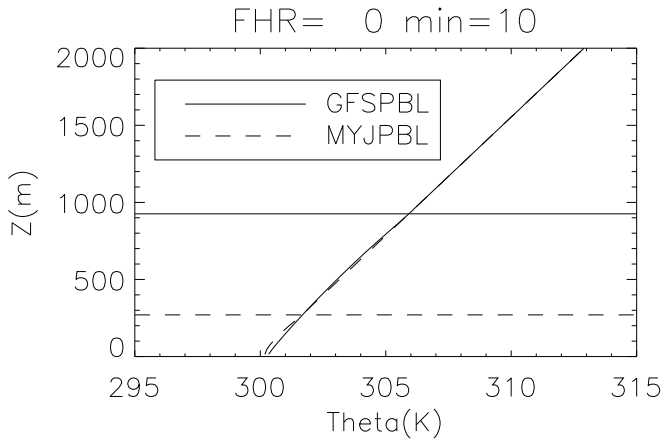
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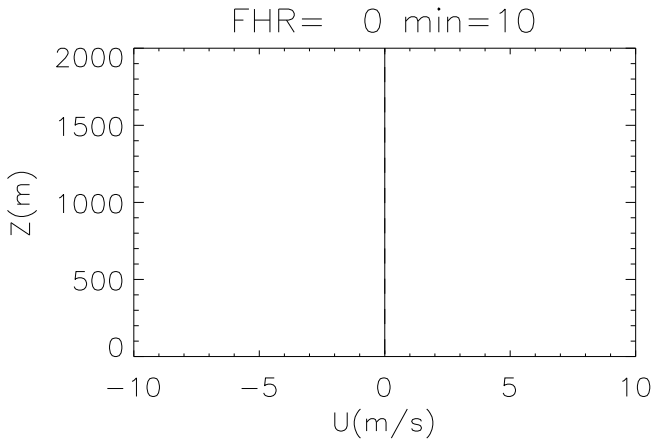
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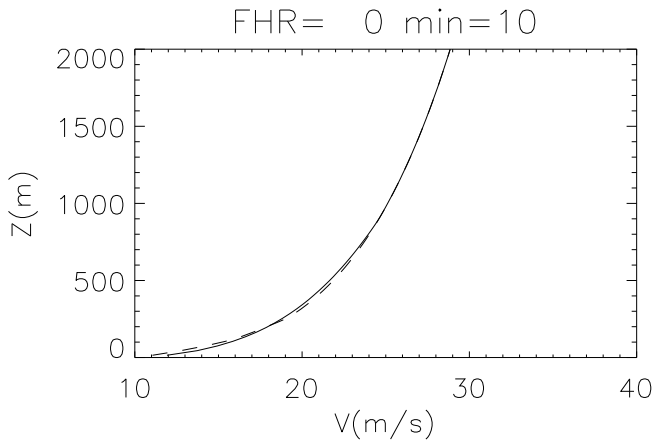
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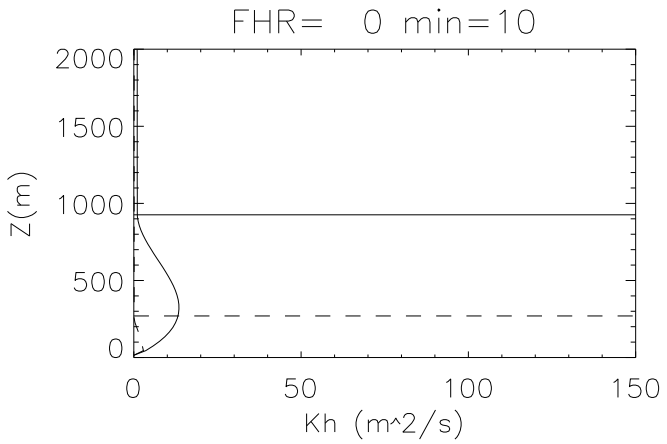
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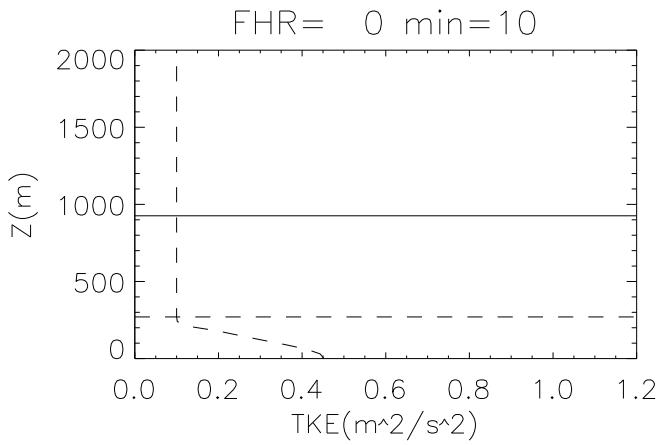
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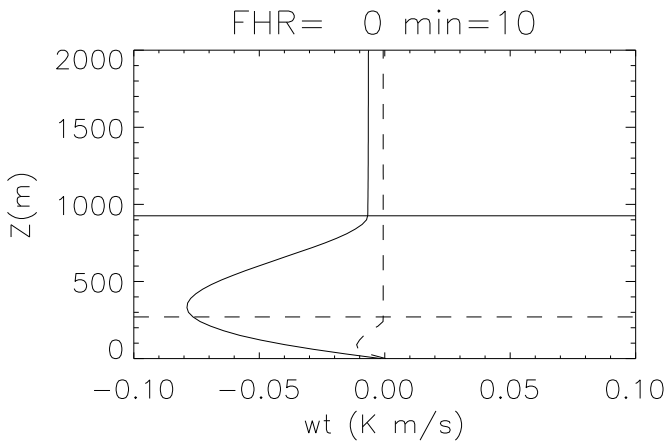
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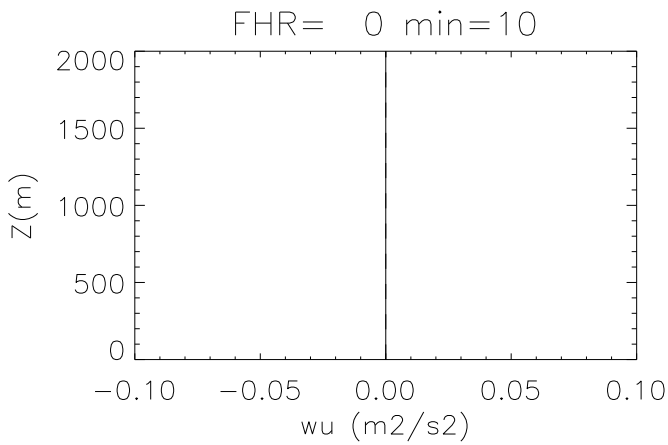
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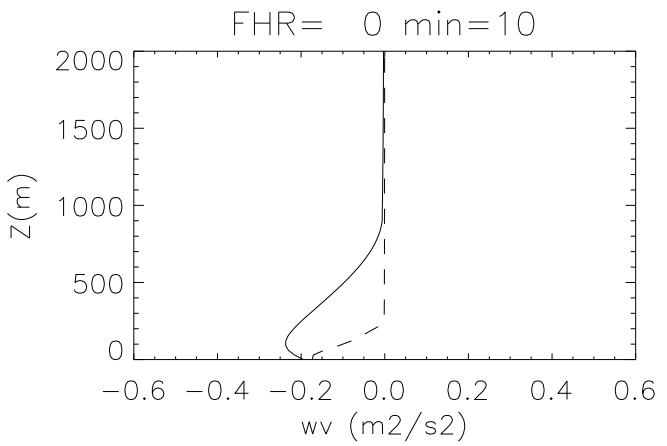
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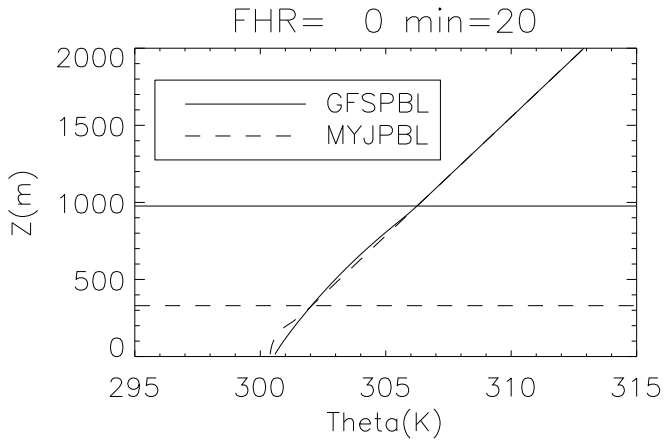
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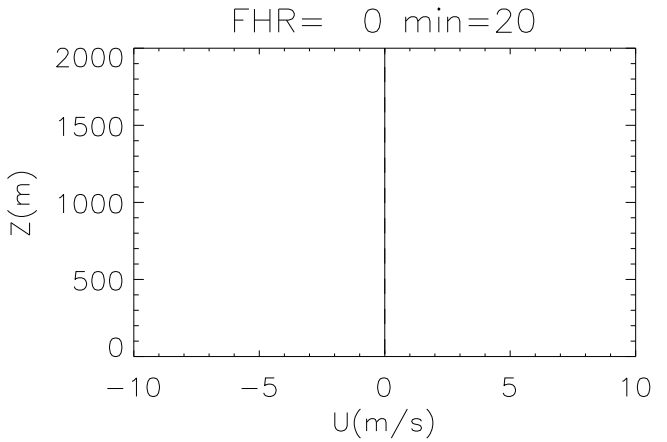
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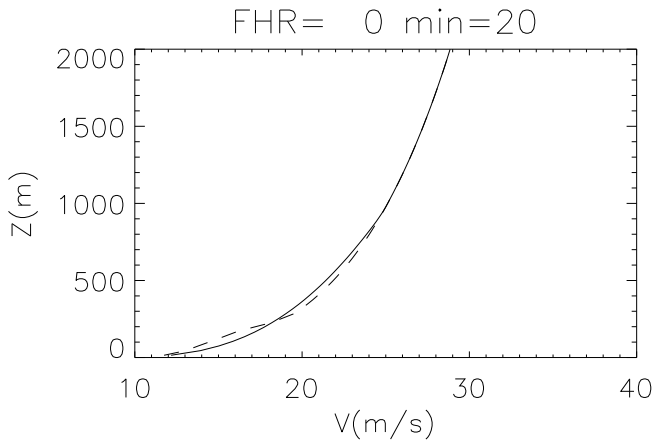
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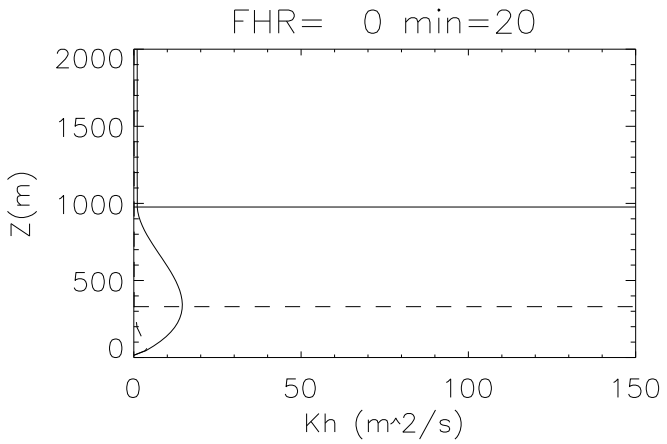
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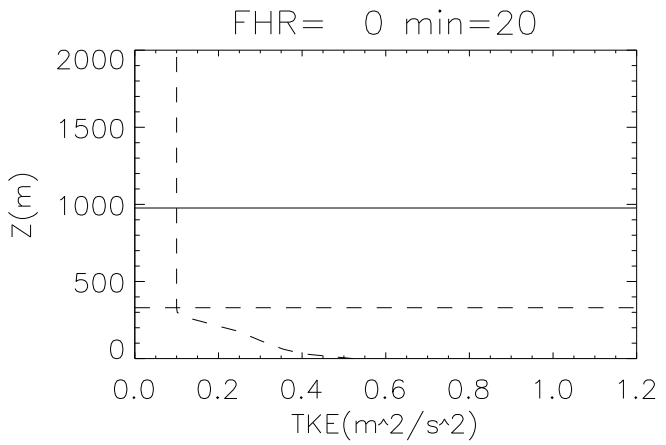
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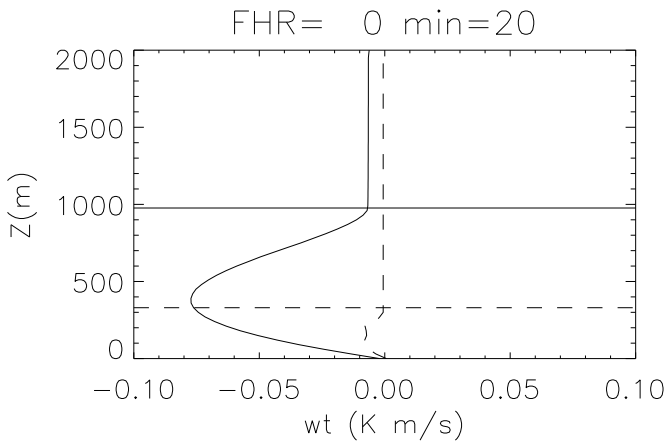
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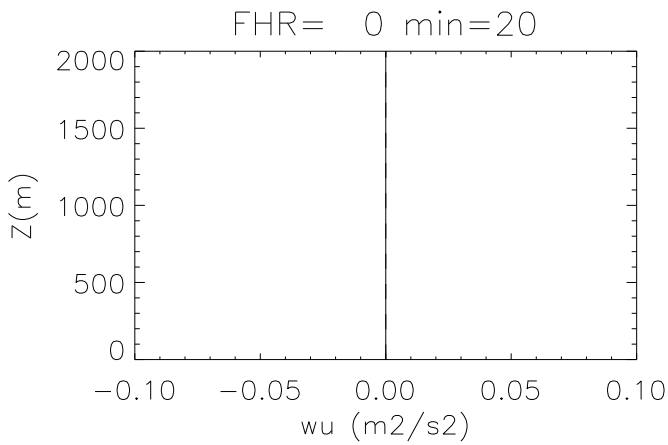
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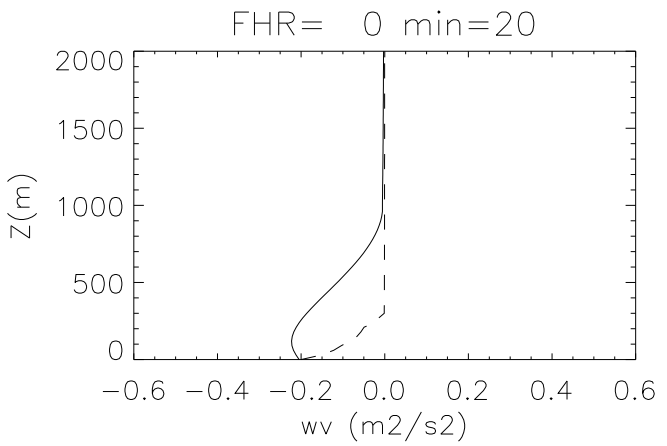
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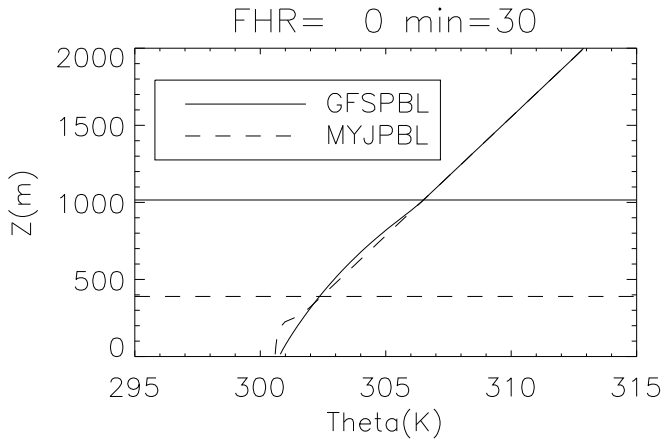
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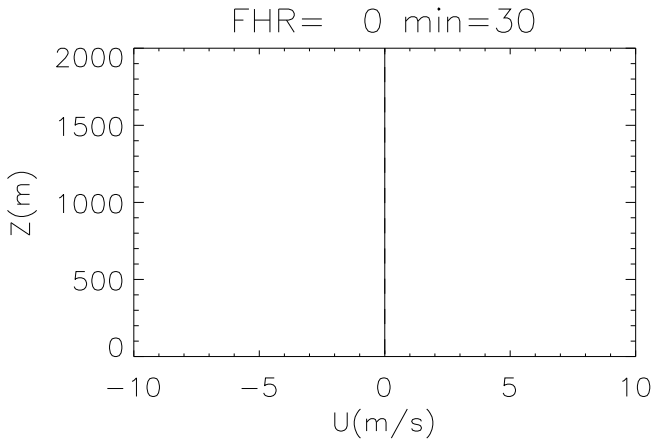
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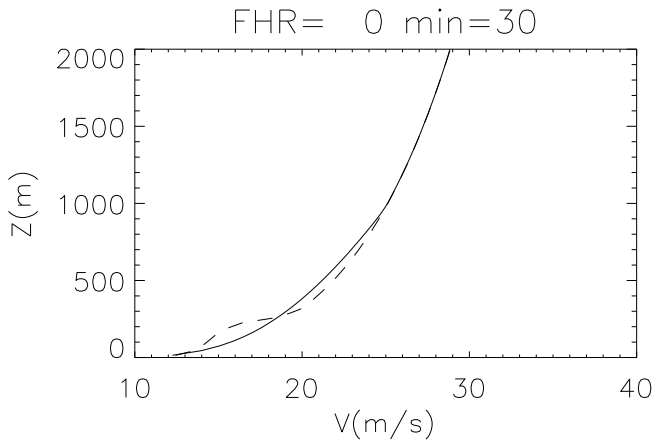
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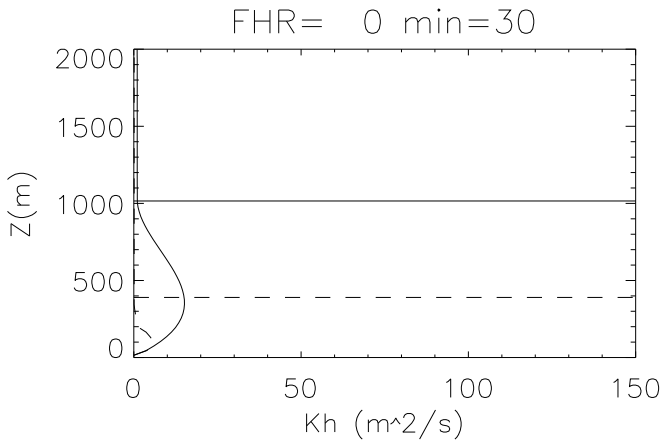
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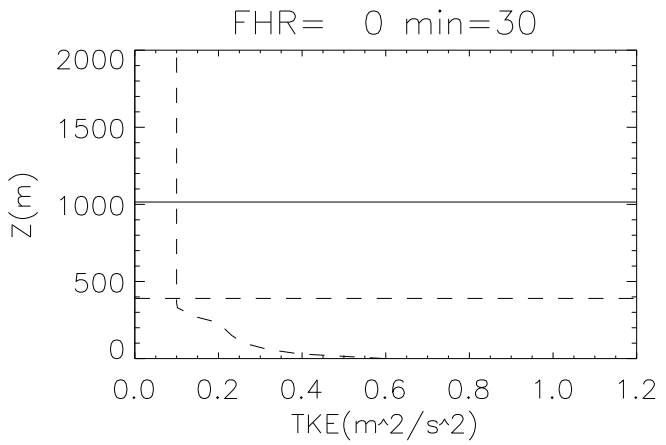
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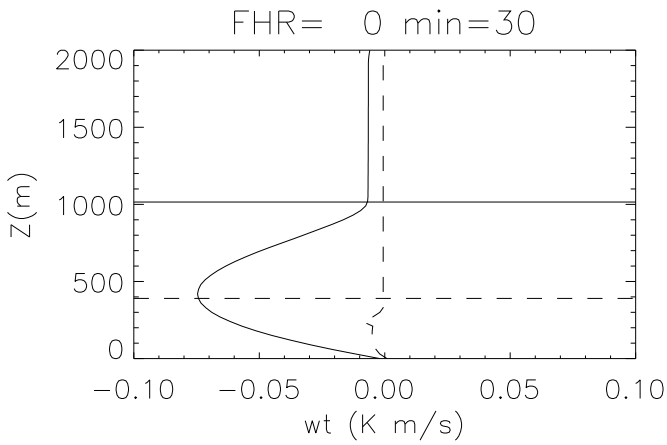
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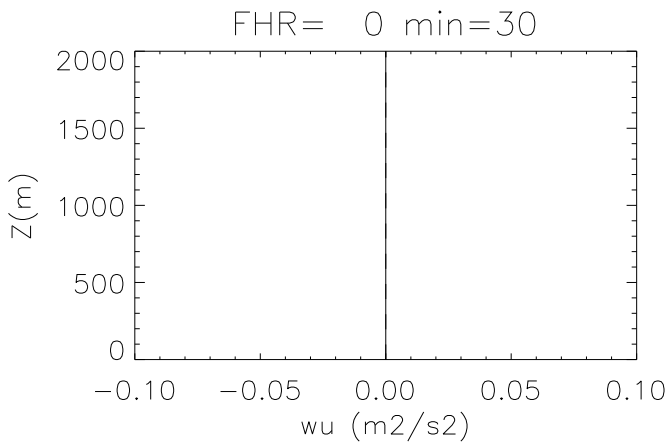
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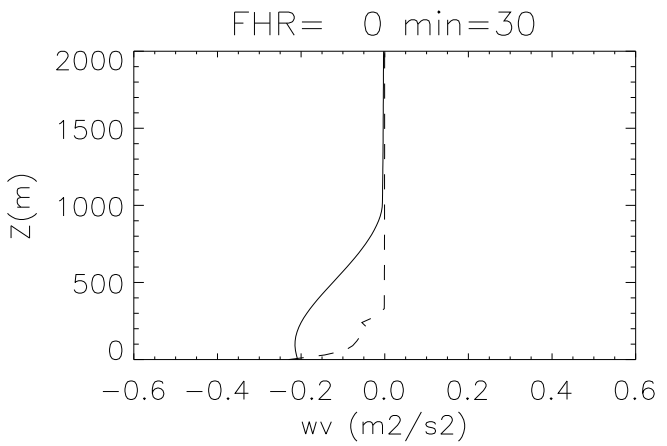
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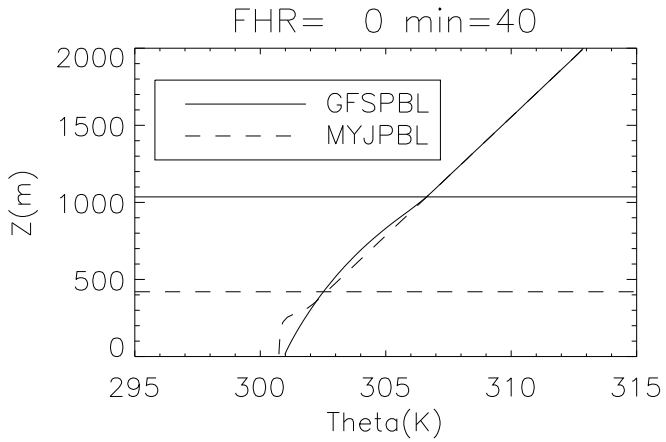
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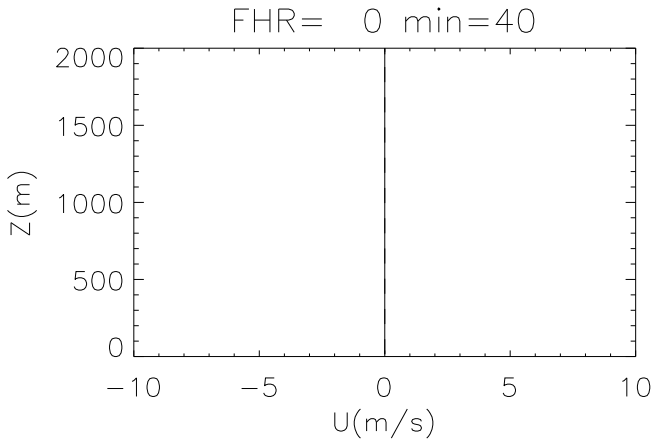
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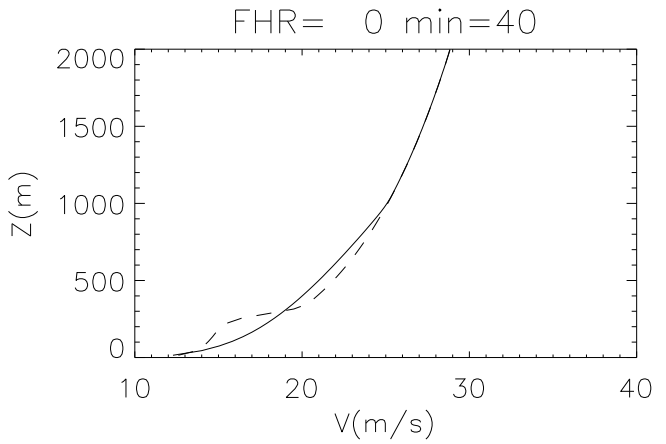
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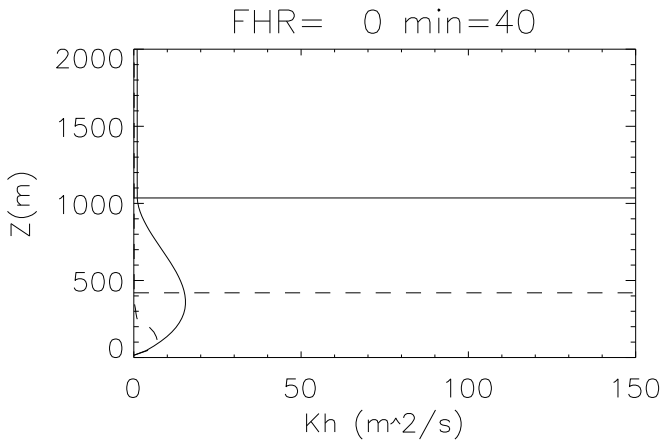
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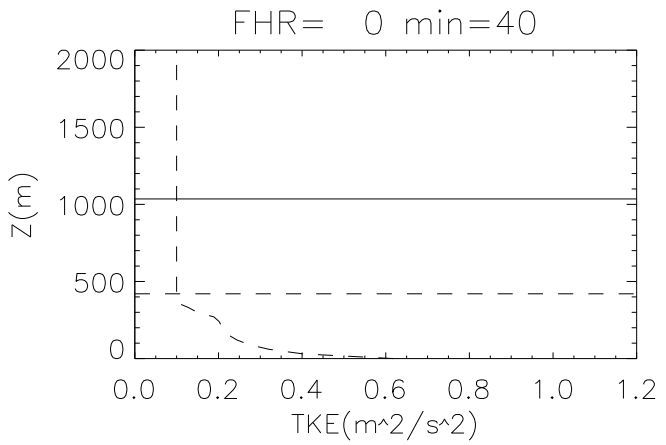
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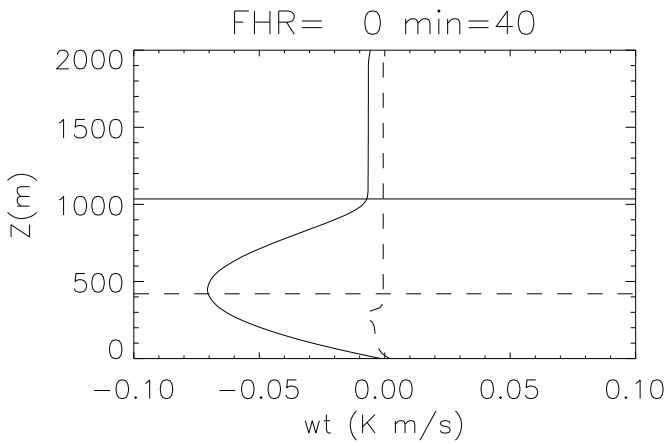
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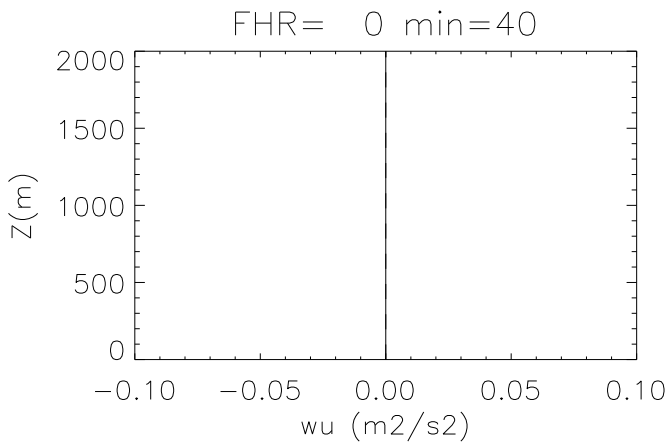
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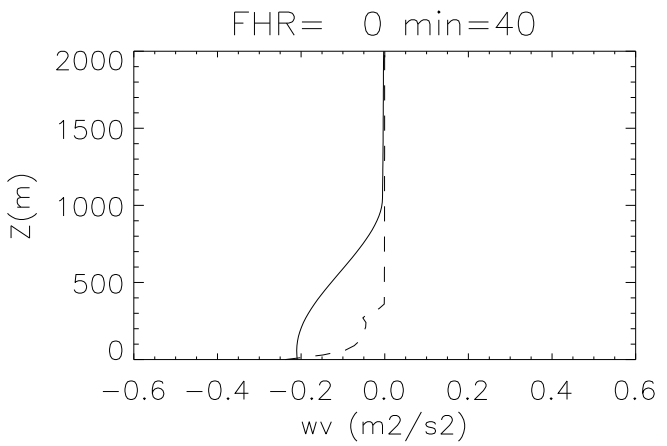
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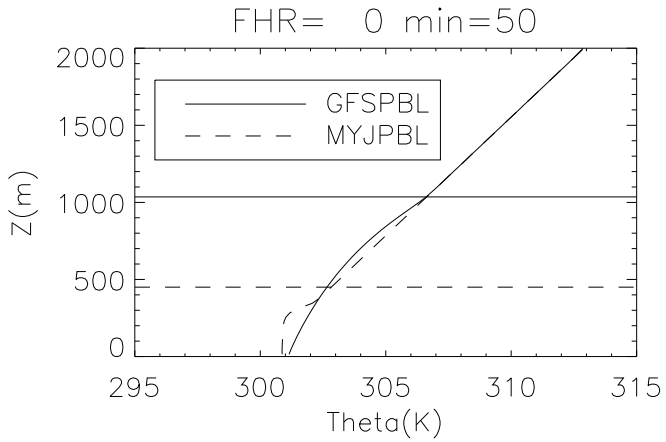
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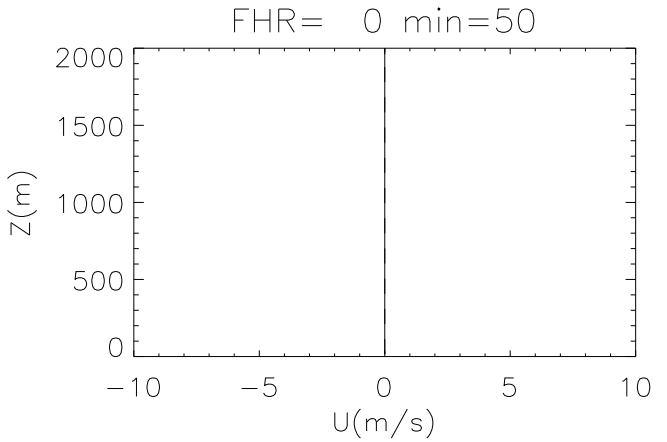
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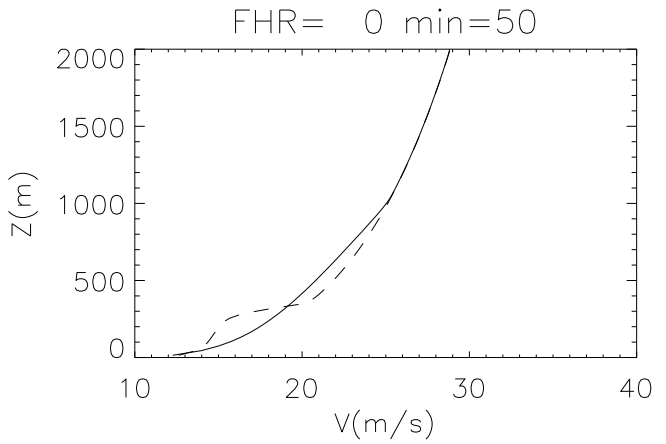
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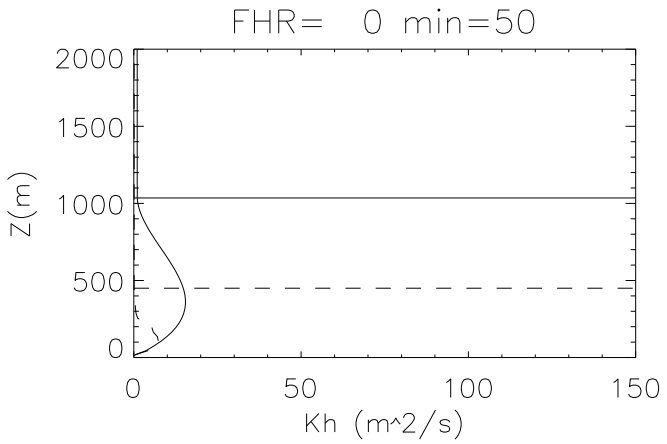
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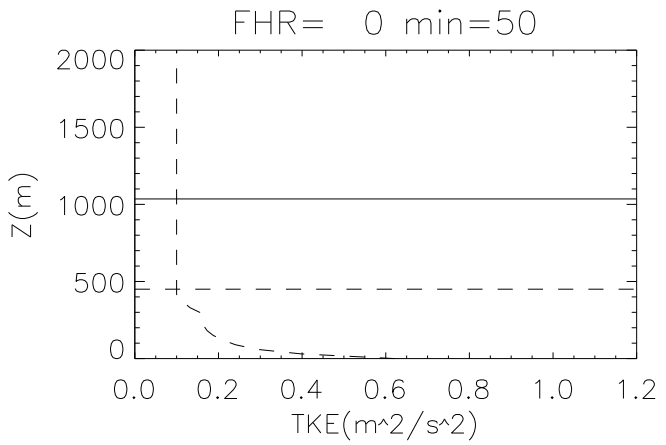
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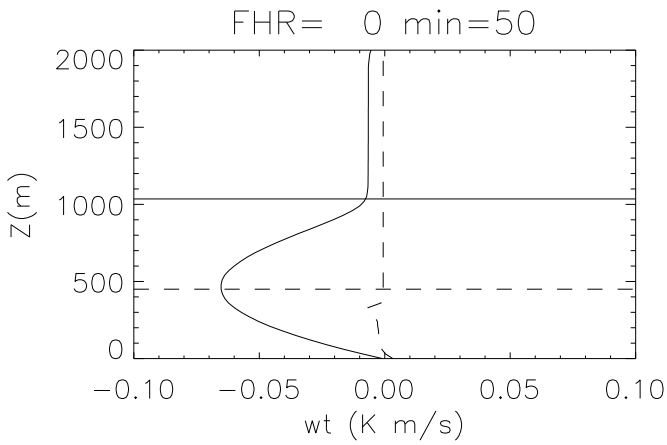
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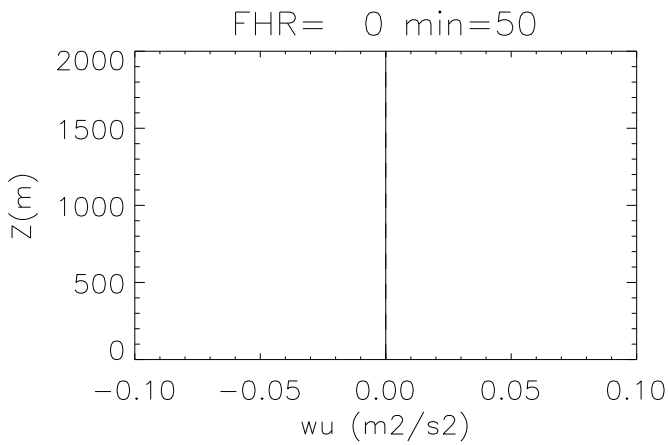
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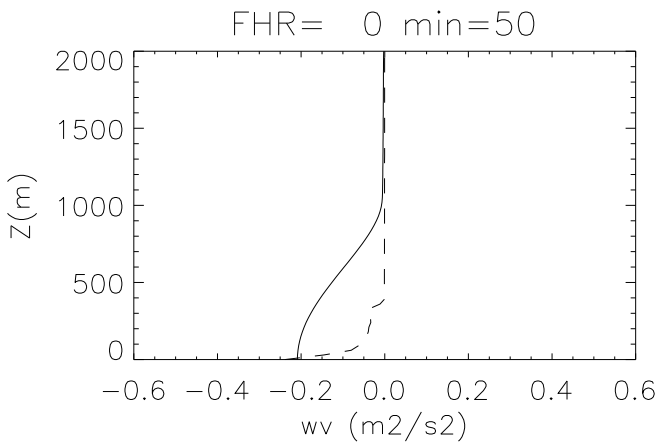
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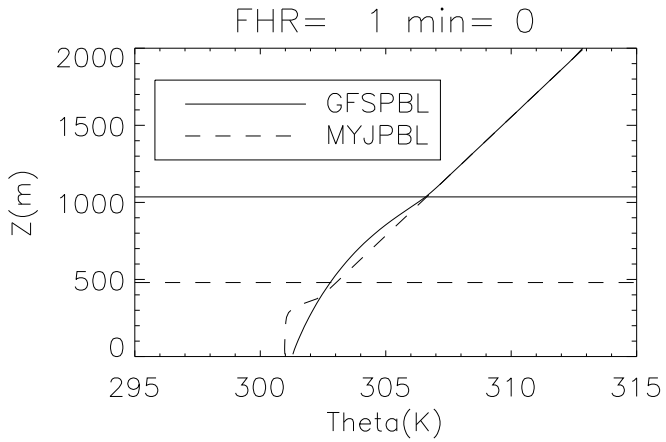
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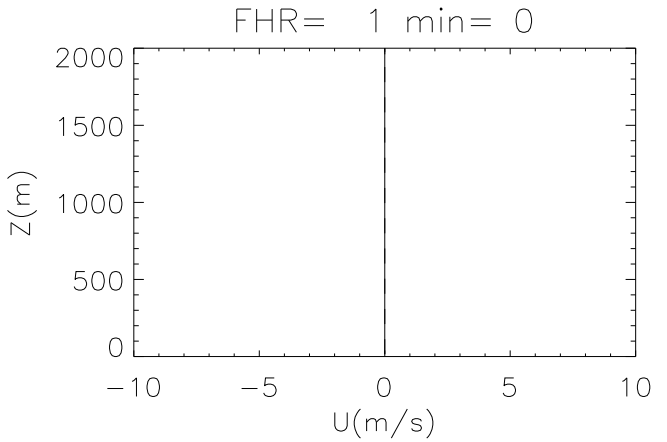
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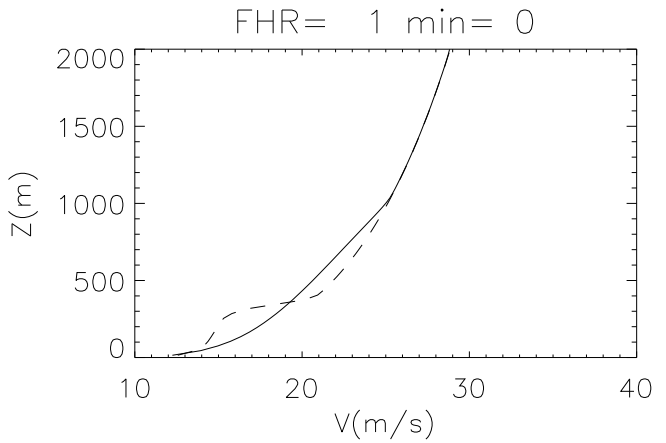
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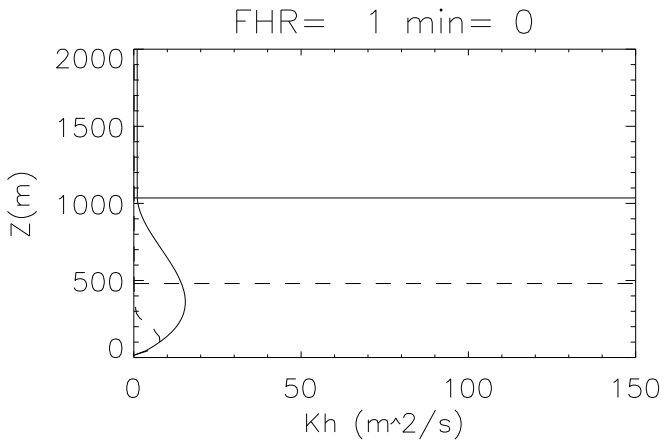
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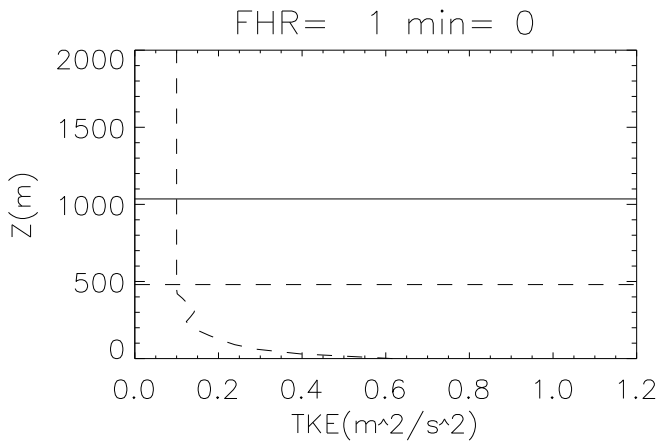
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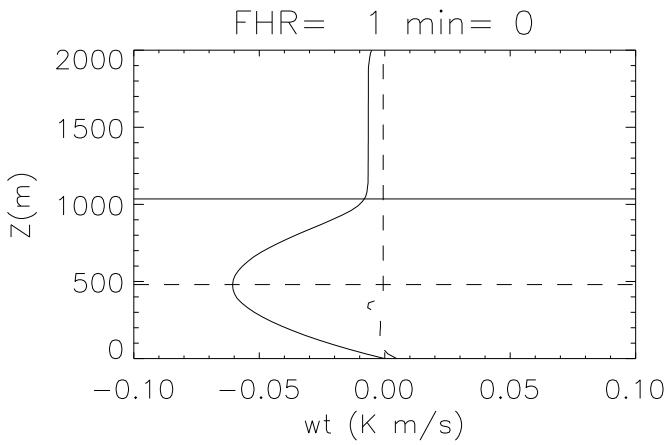
TKE(m^2/s^2)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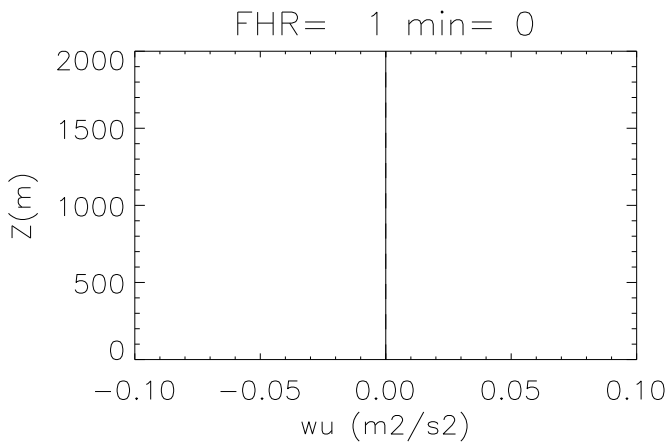
wt (K m/s)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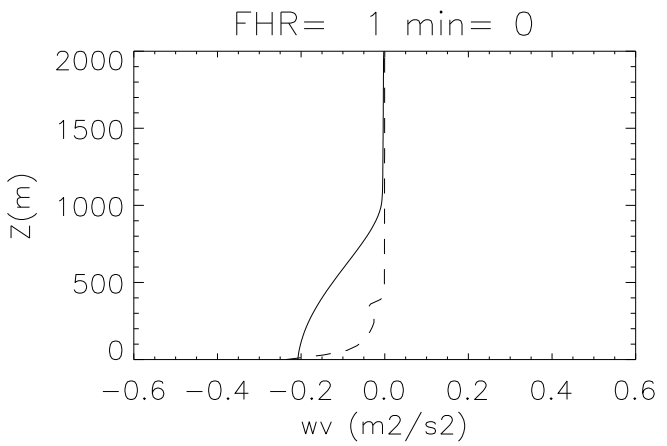
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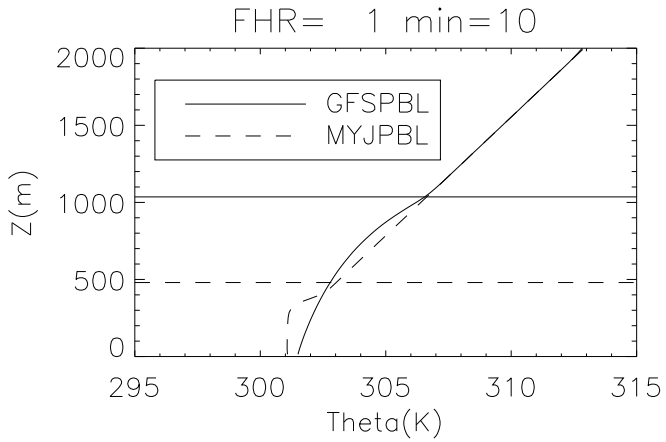
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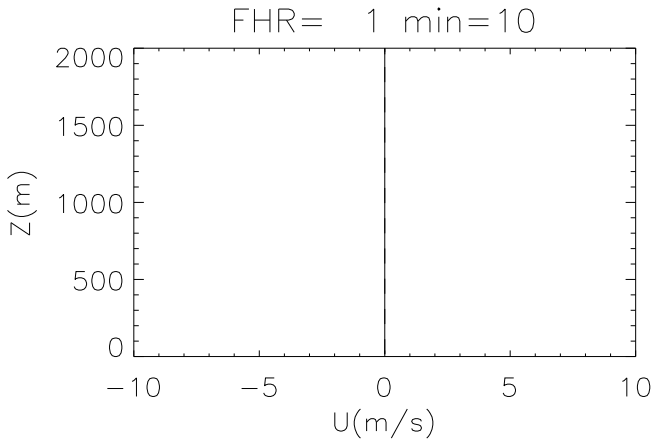
Theta(K)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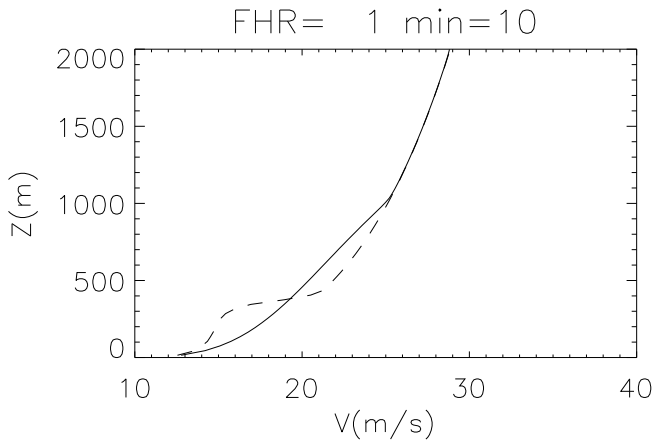
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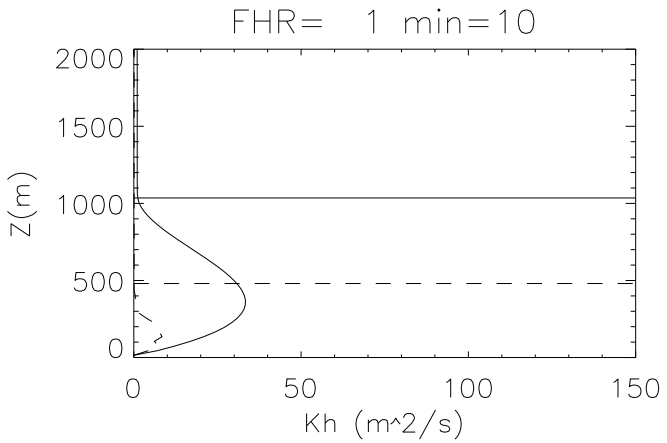
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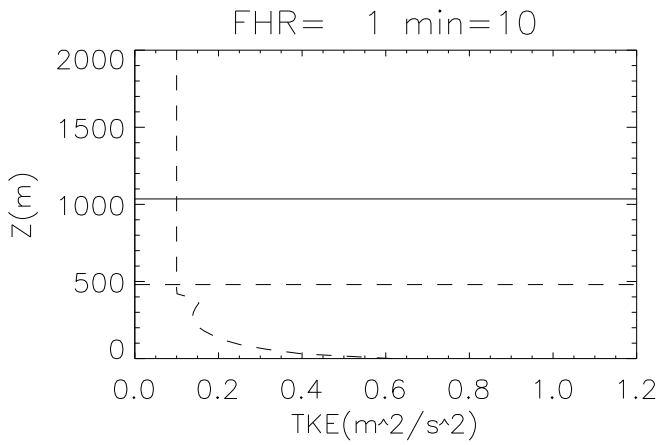
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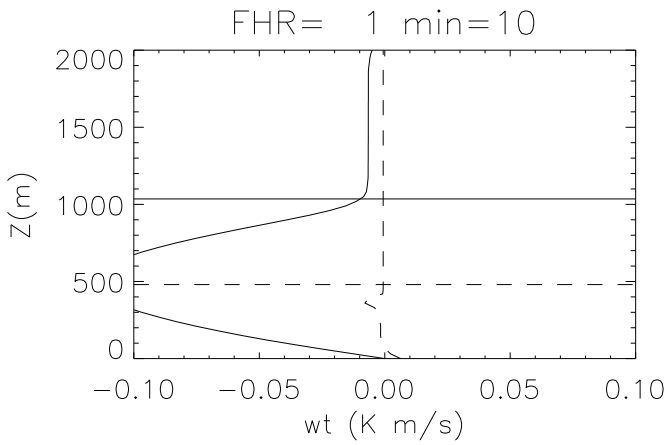
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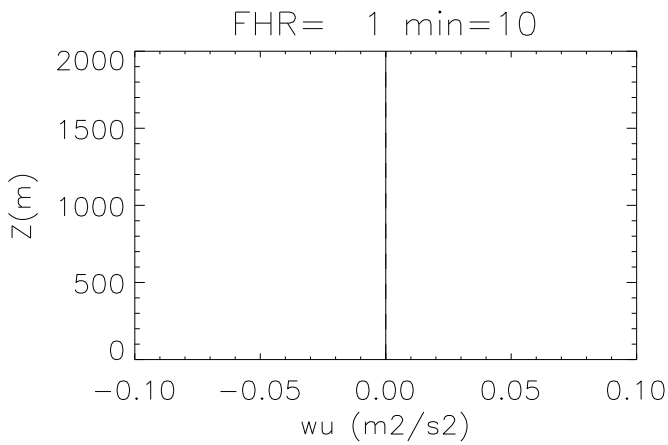
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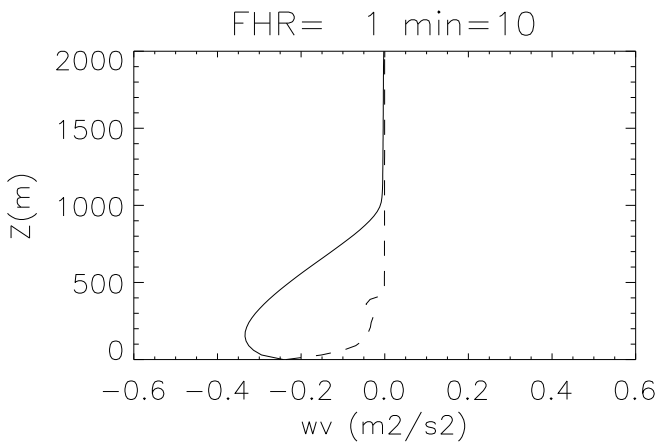
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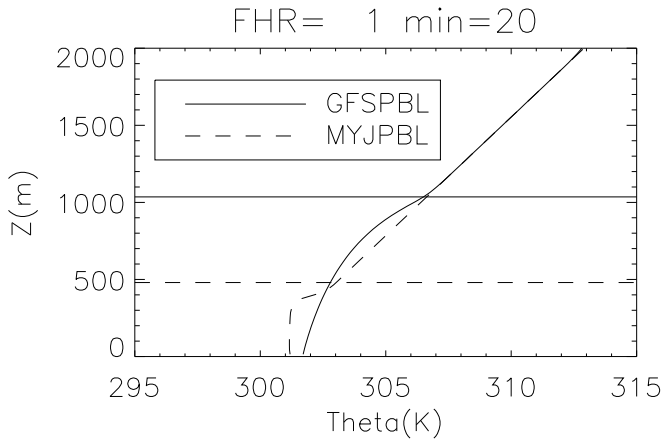
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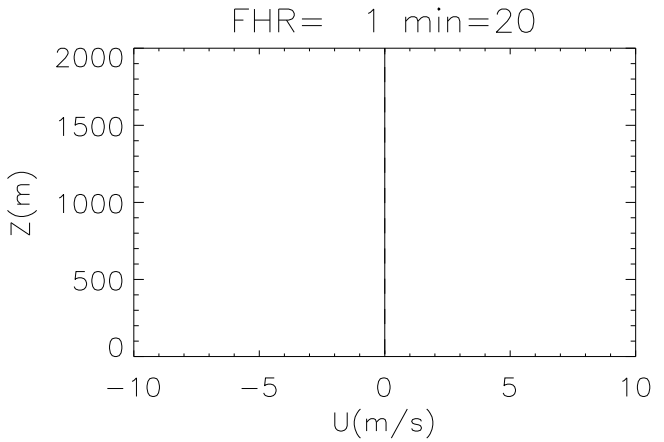
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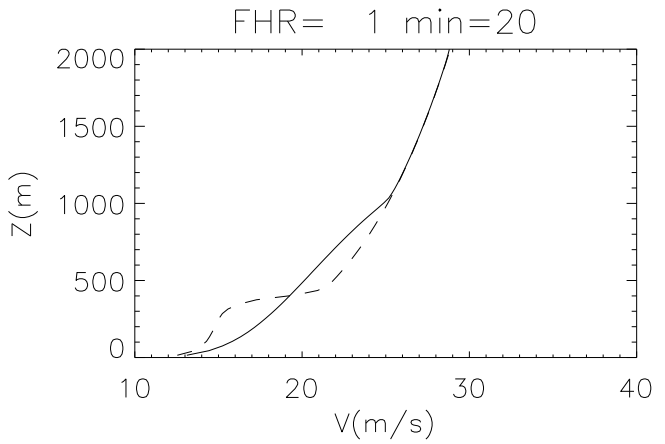
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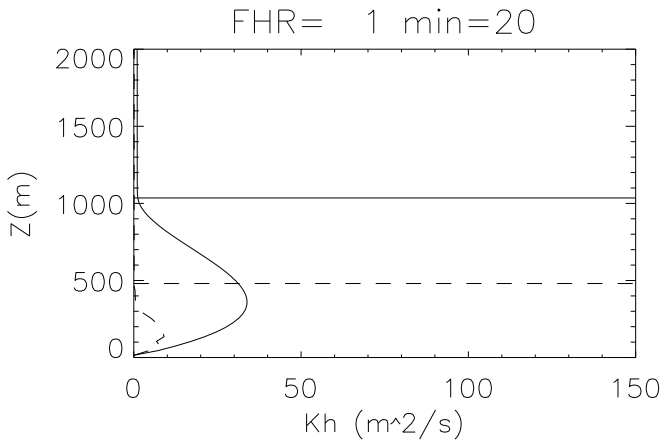
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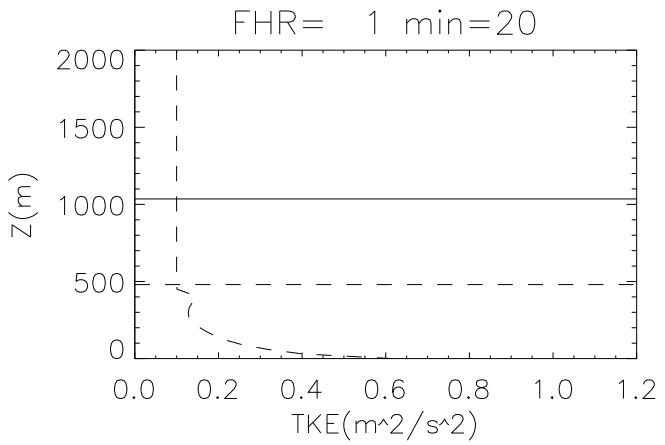
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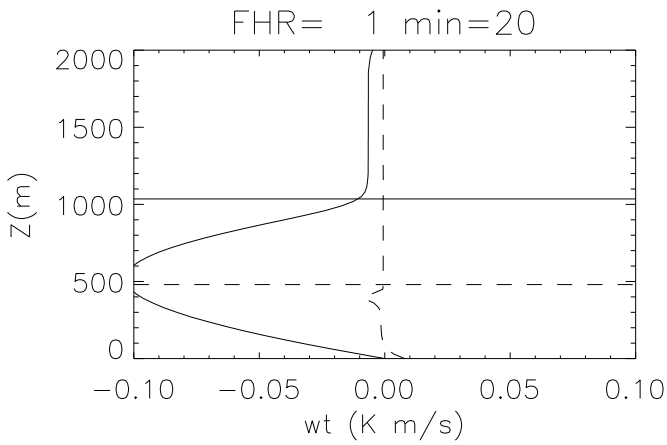
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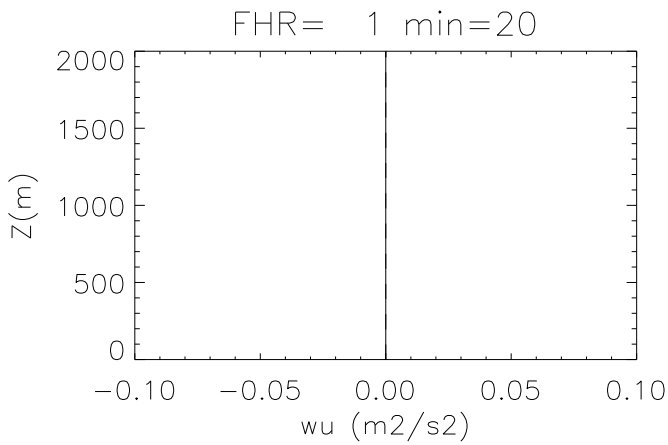
wt (K m/s)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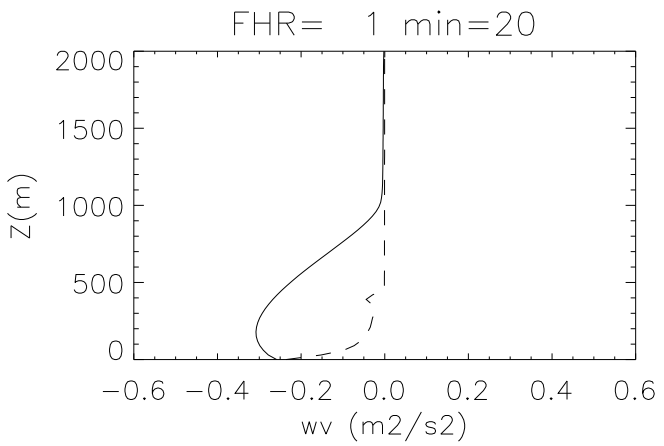
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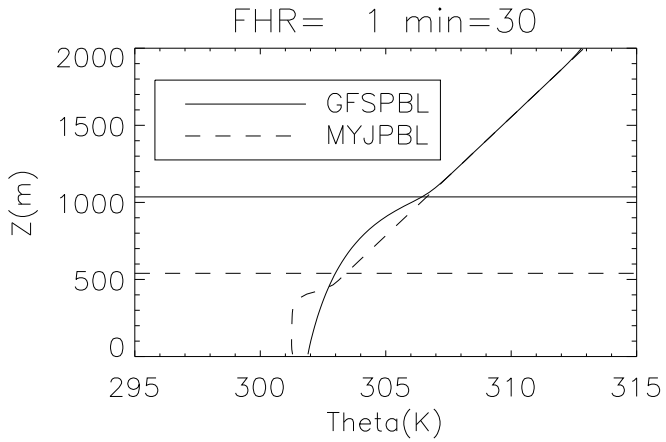
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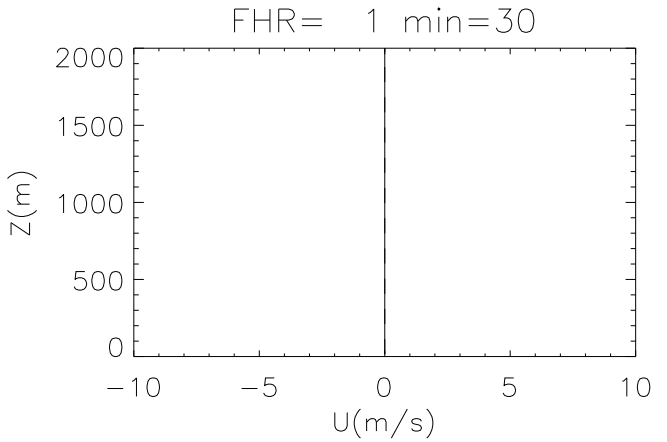
Theta(K)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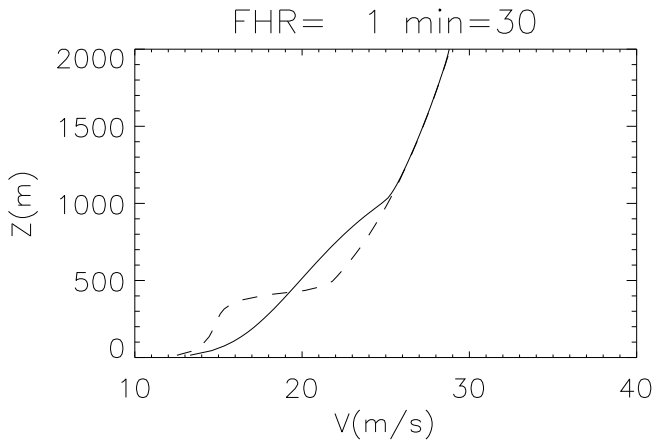
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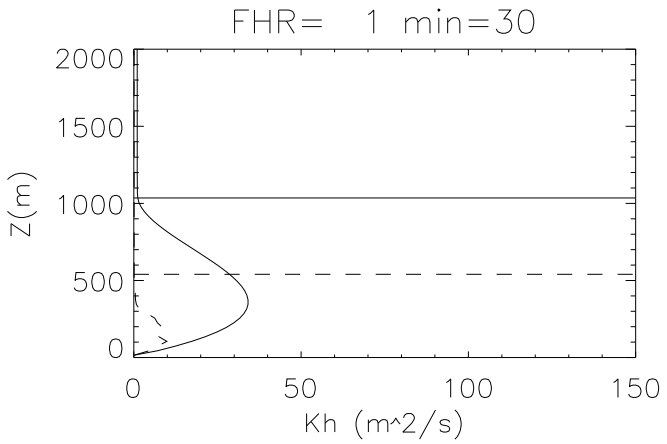
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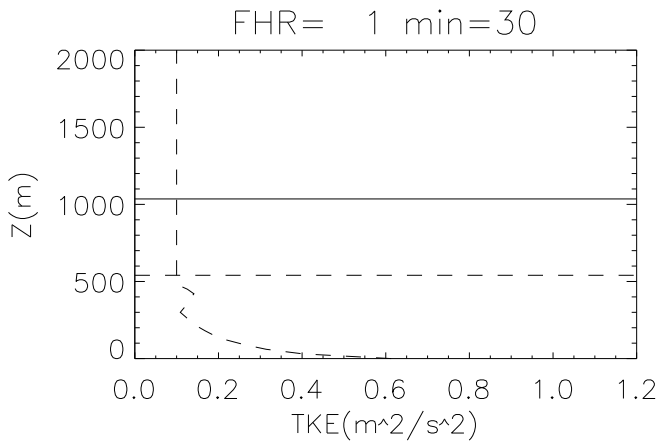
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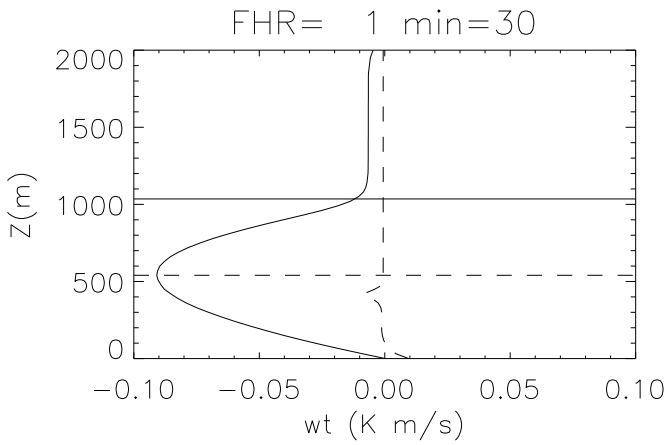
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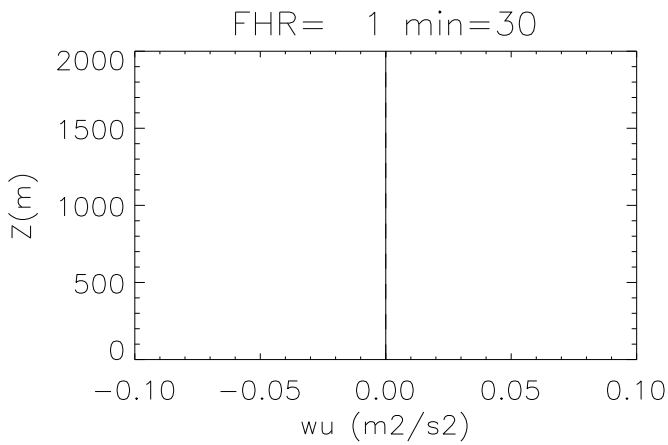
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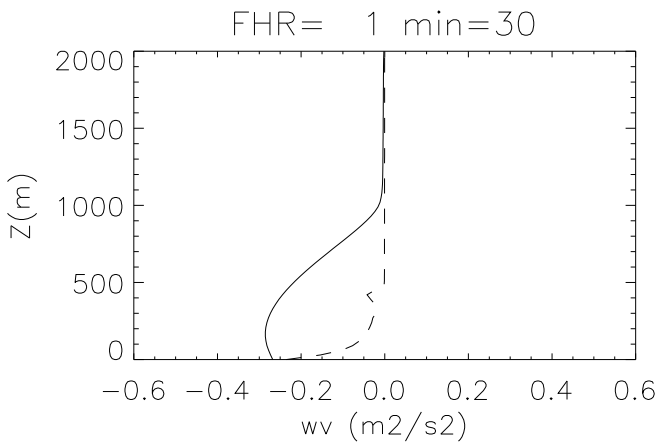
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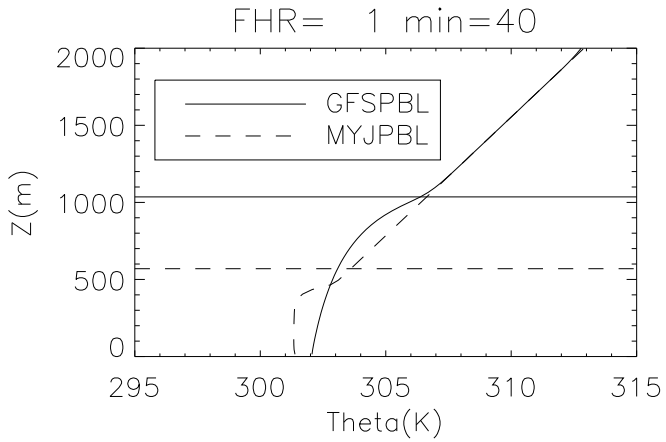
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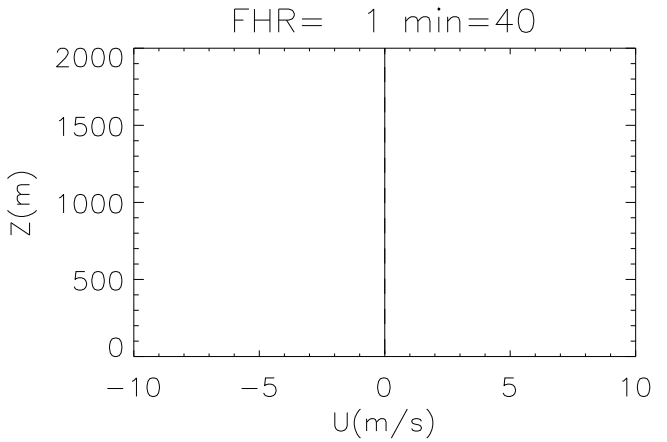
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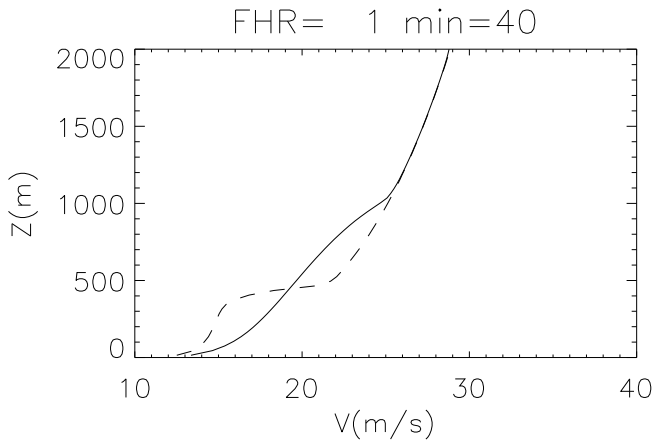
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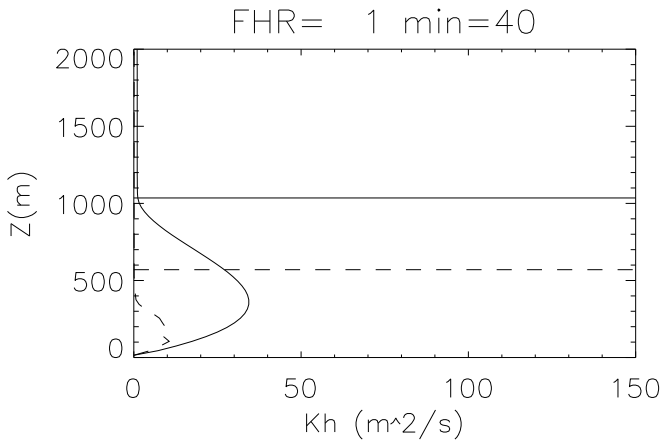
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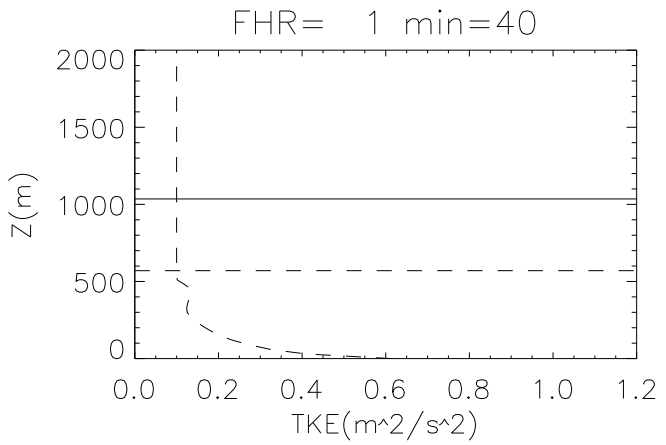
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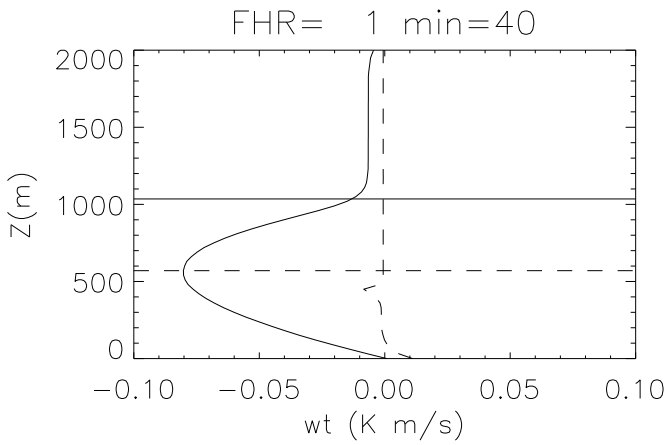
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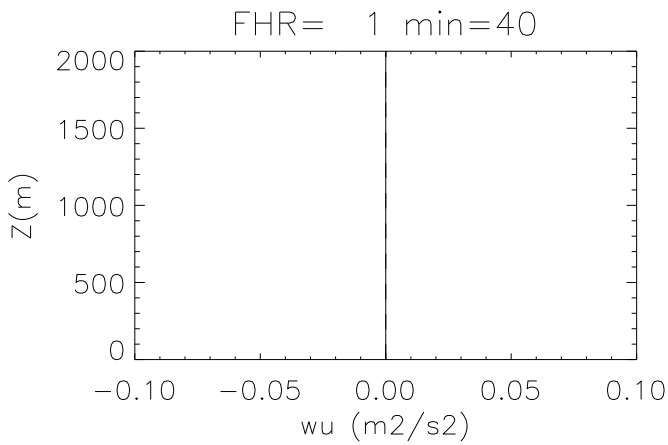
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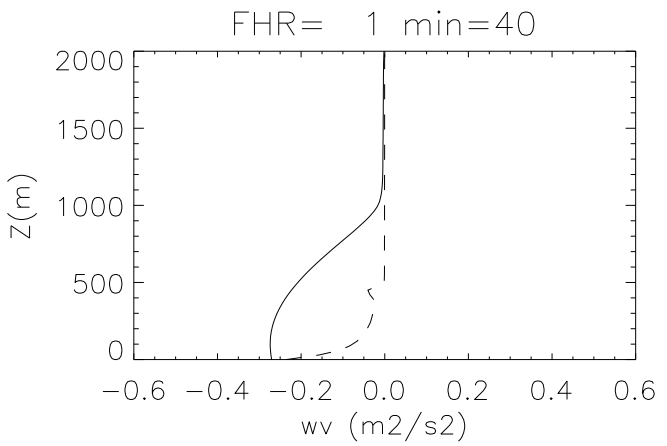
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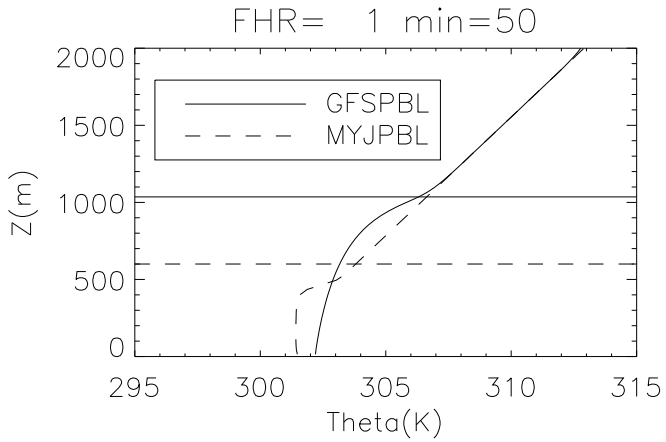
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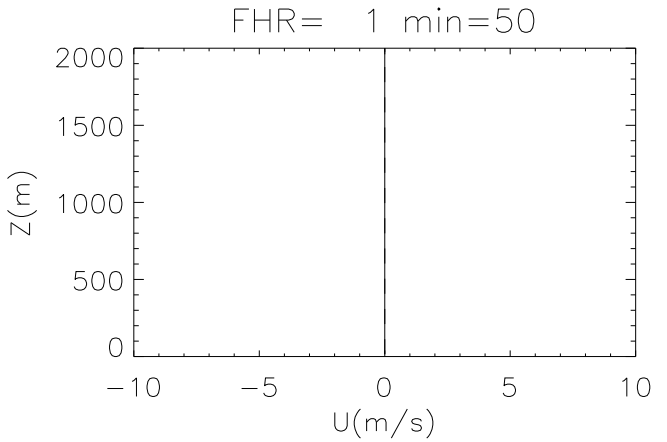
Theta(K)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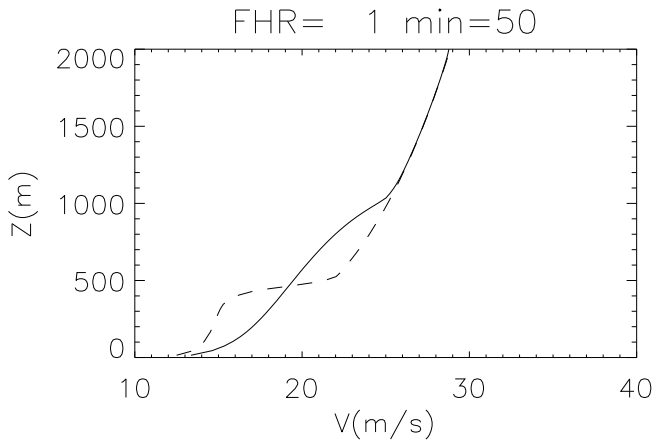
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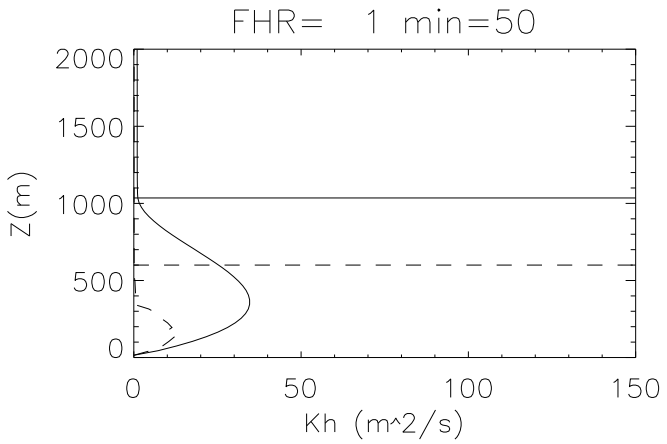
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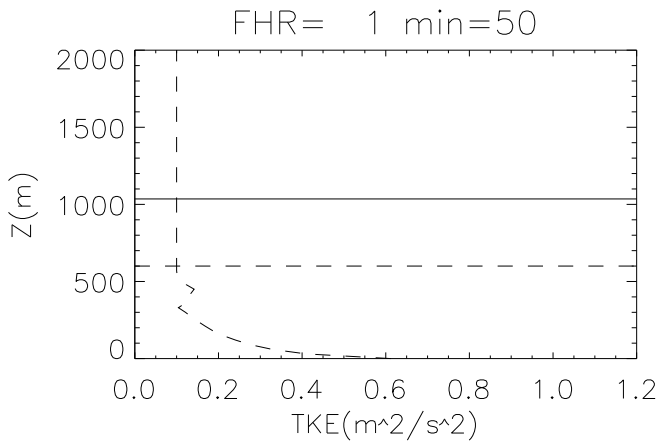
Z(m)
Kh (m^2/s)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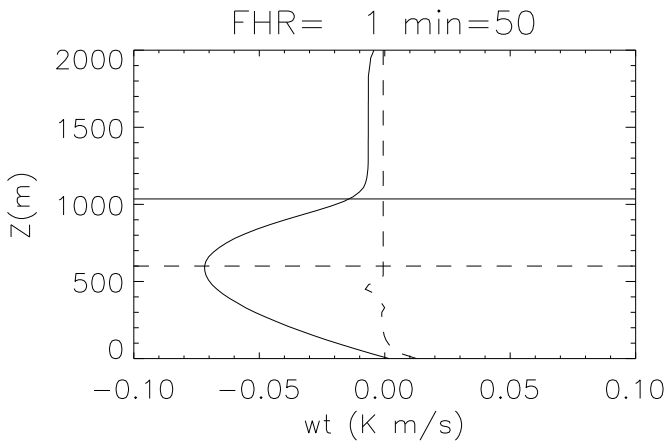
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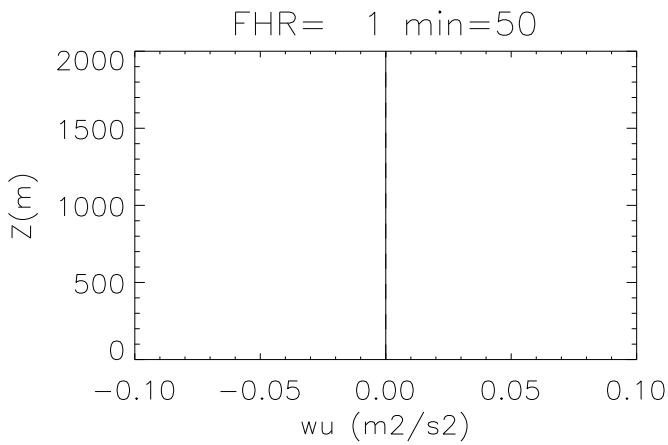
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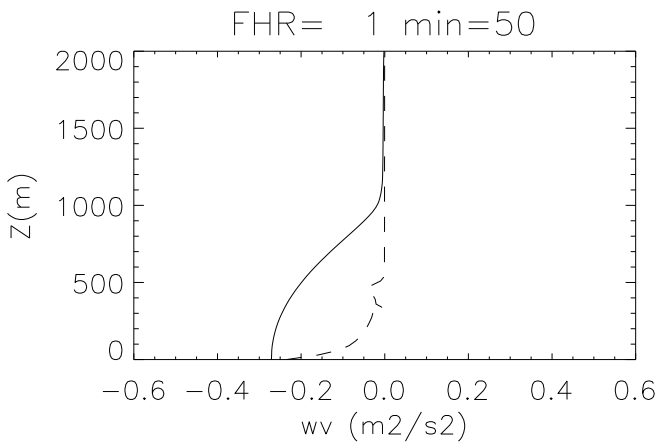
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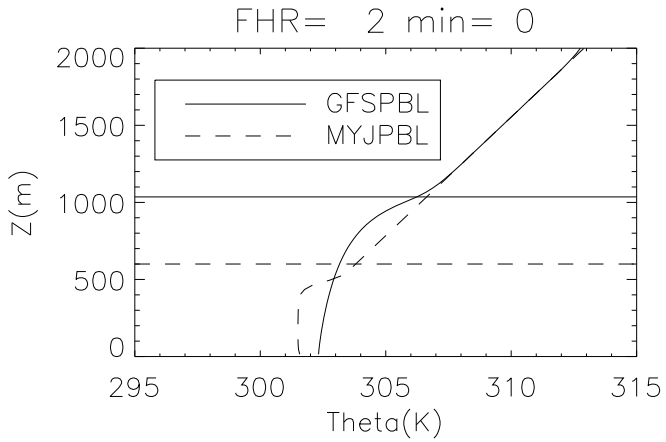
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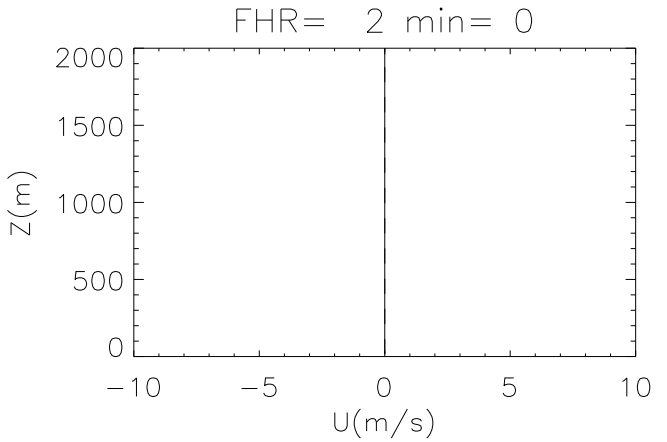
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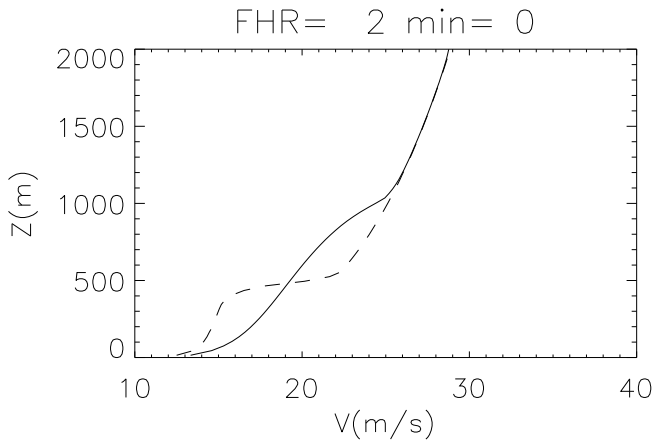
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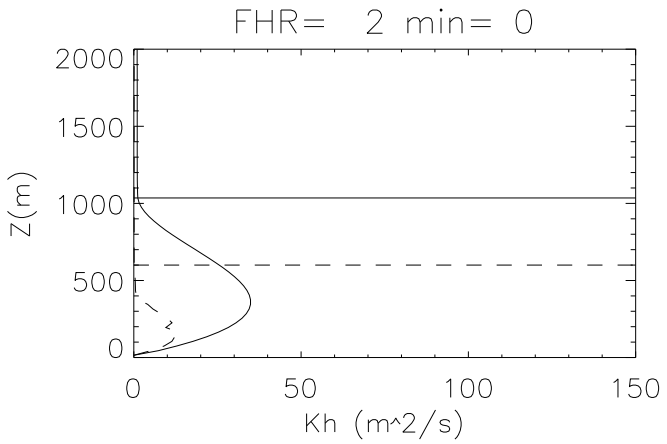
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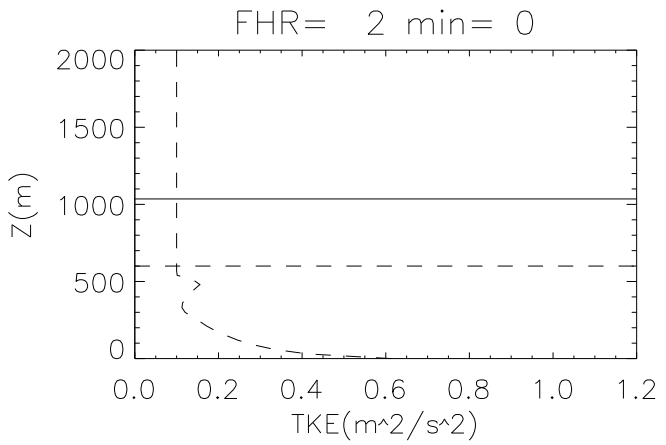
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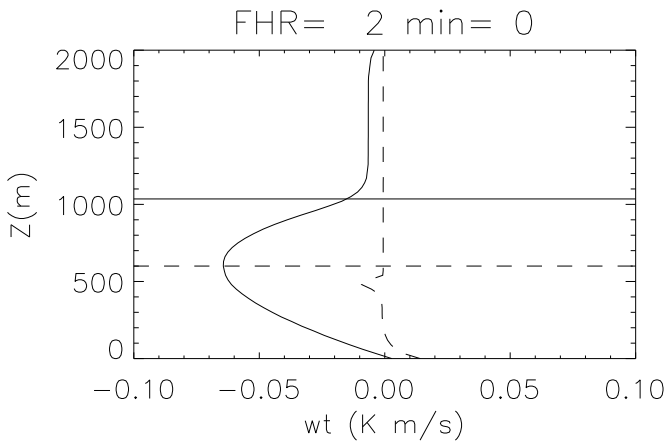
TKE(m^2/s^2)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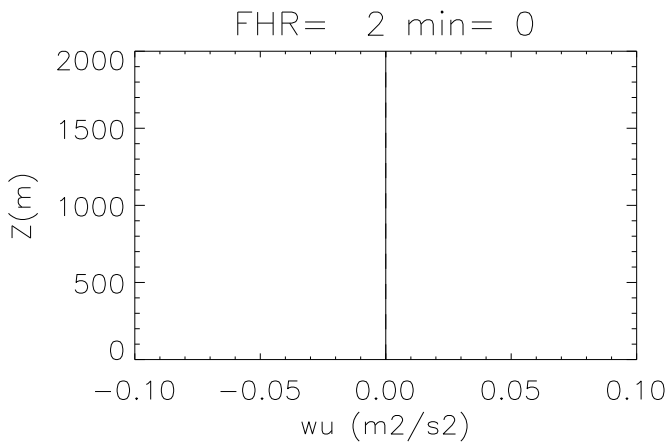
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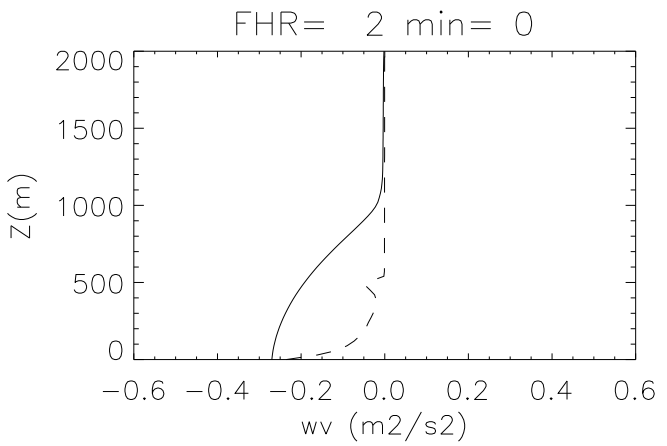
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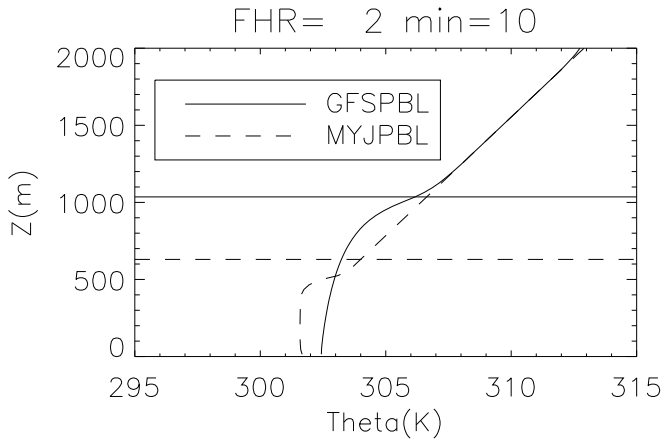
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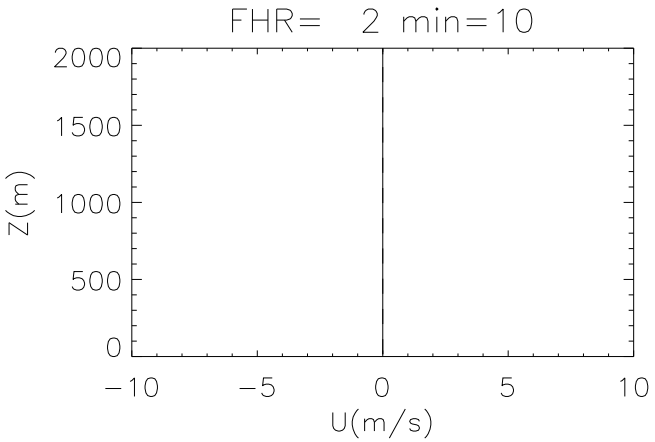
Theta(K)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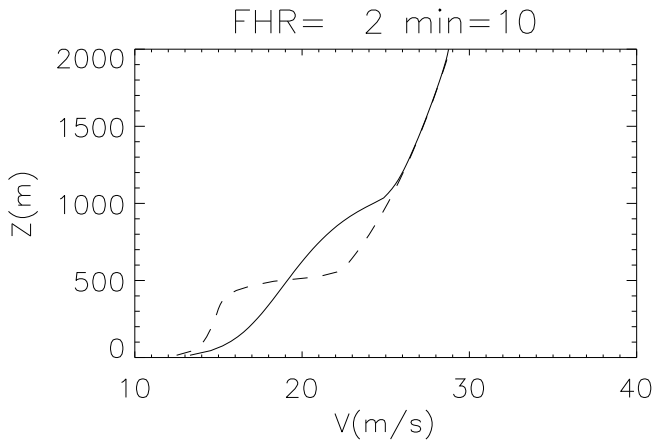
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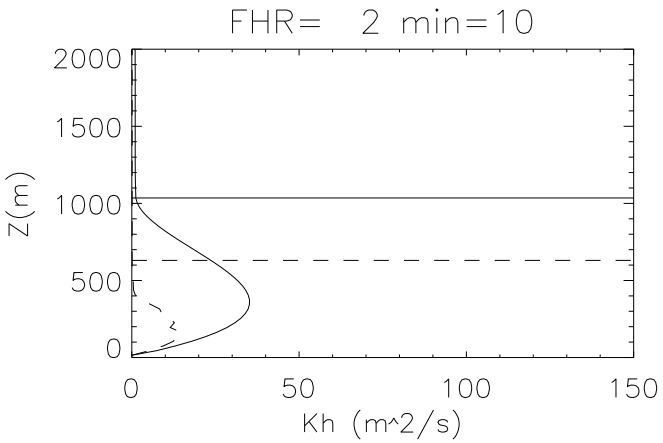
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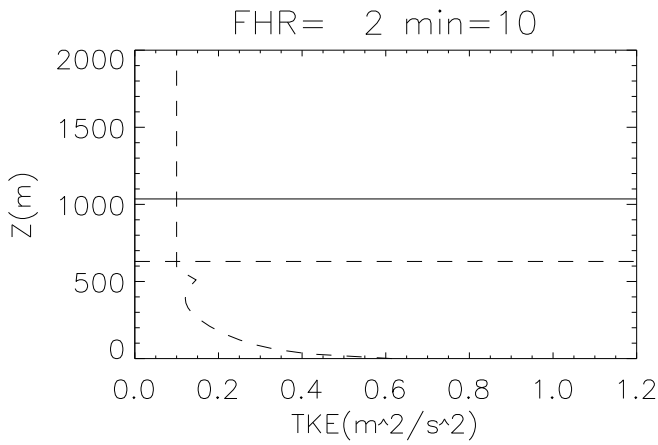
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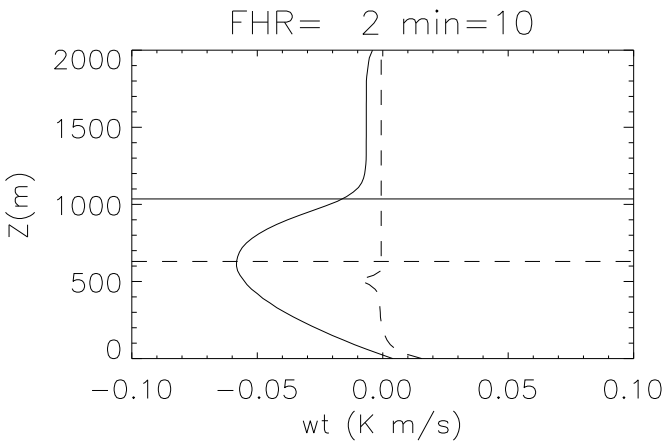
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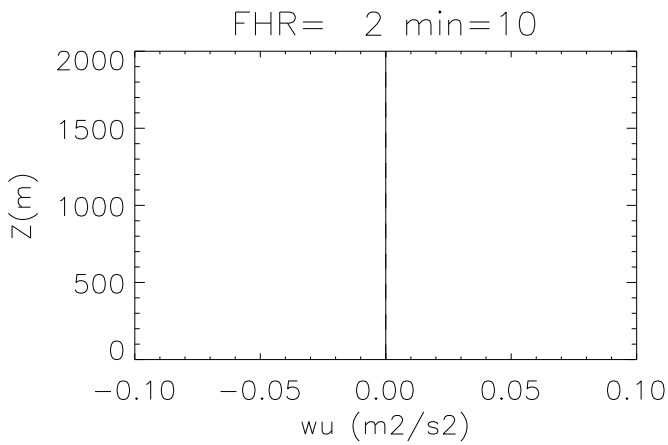
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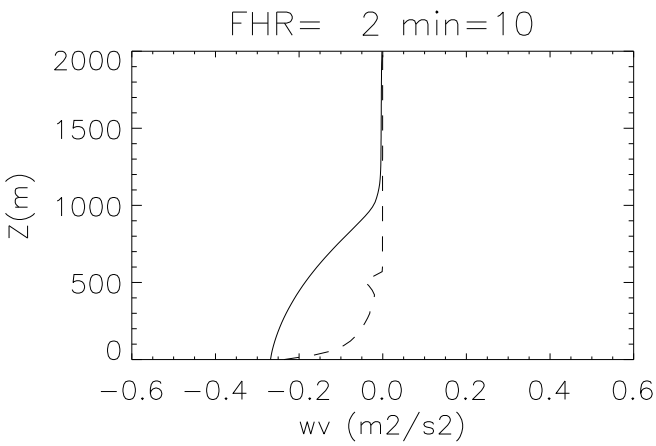
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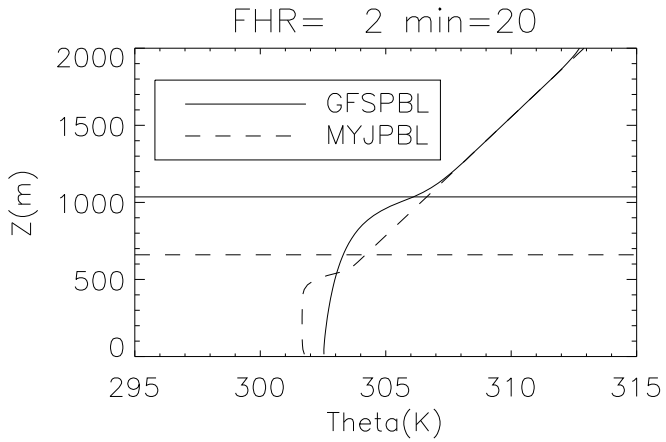
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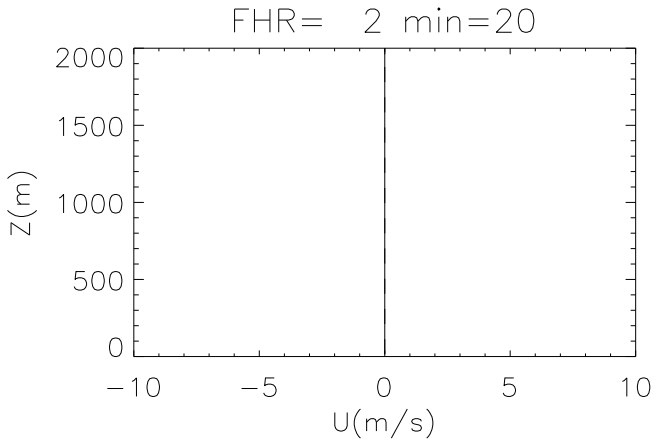
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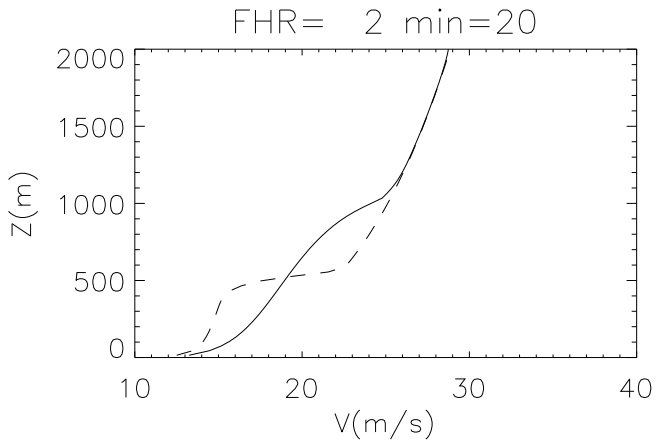
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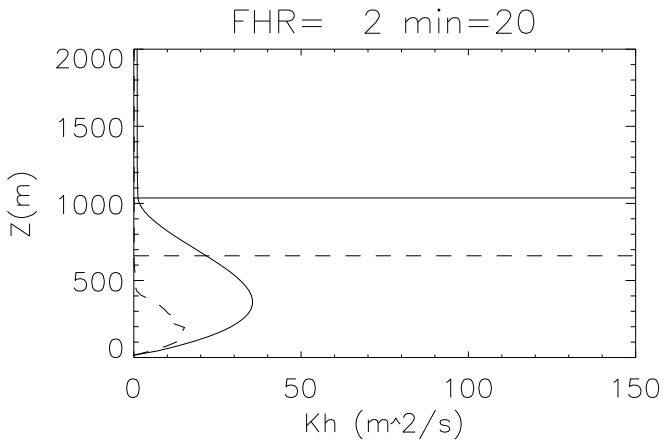
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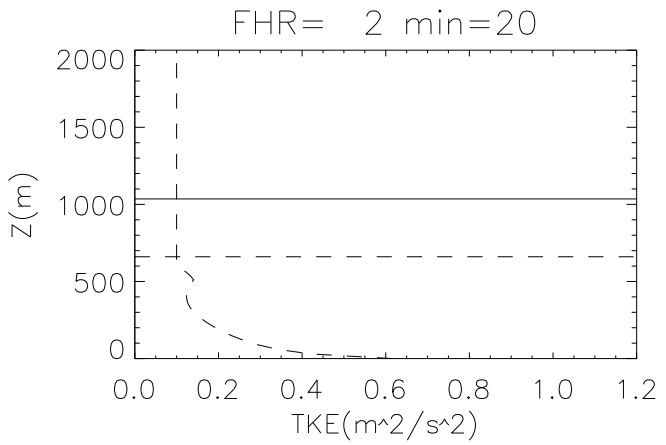
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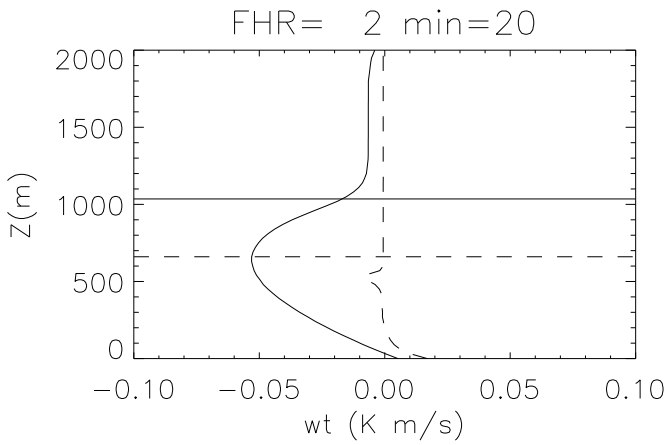
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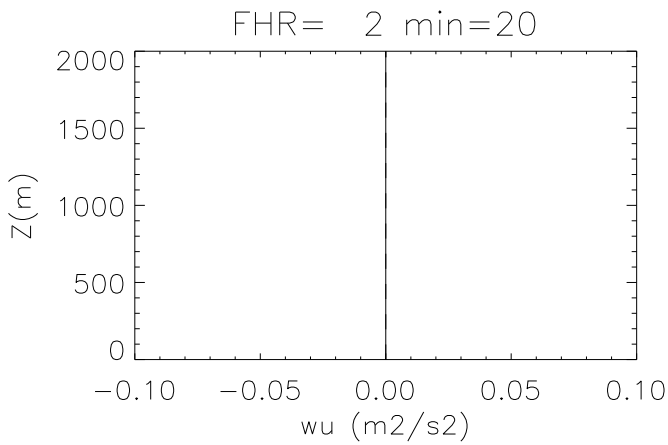
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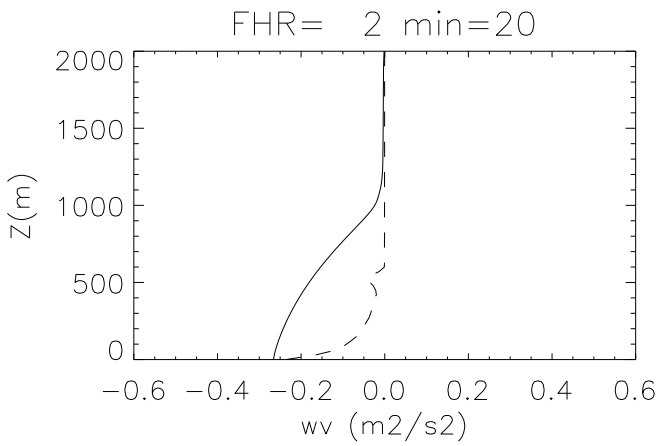
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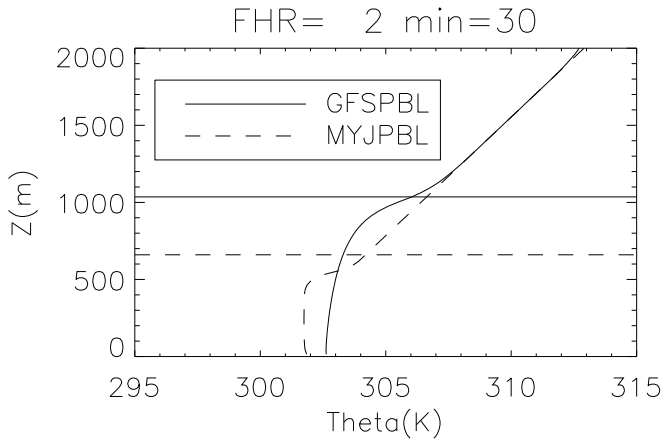
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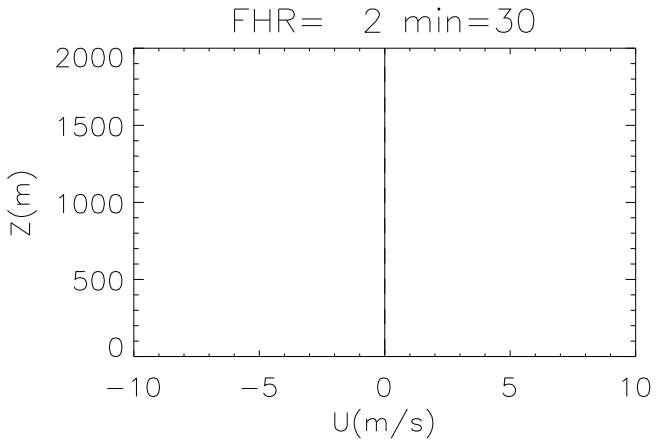
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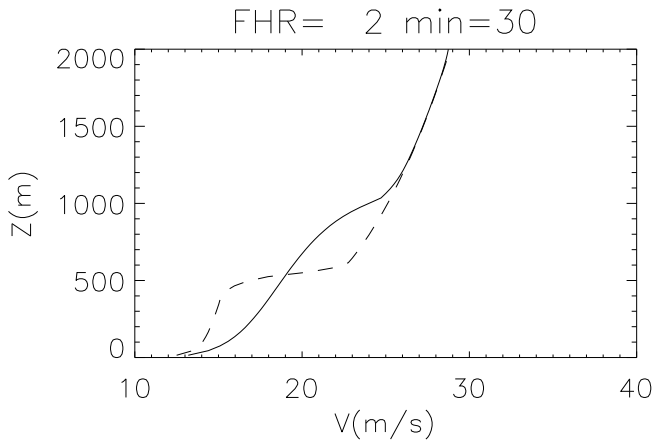
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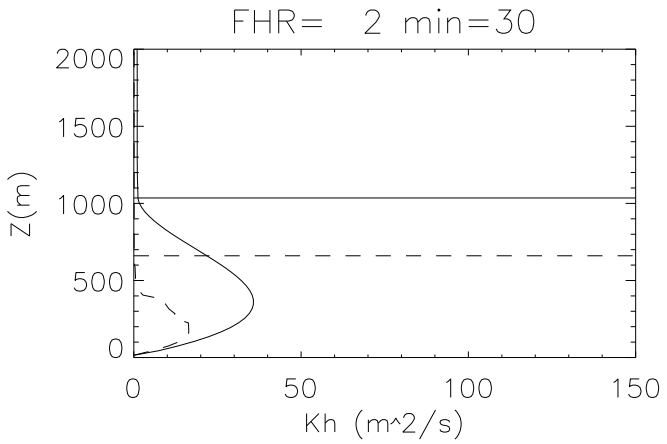
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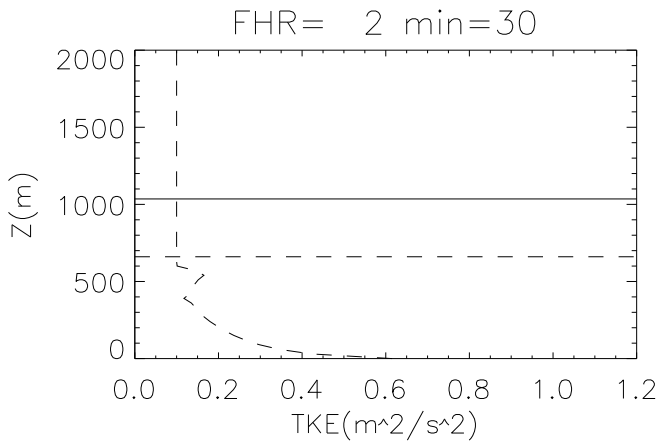
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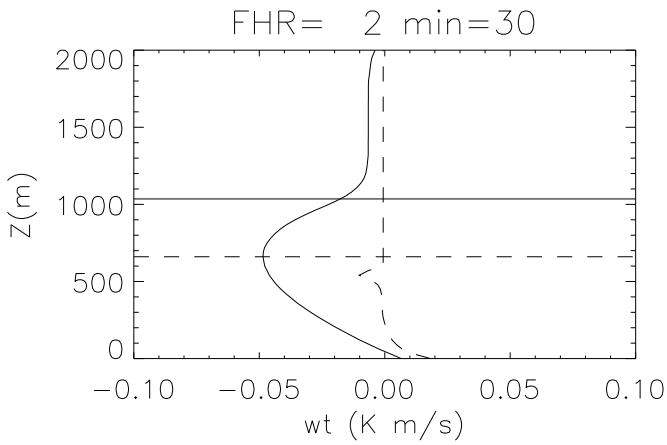
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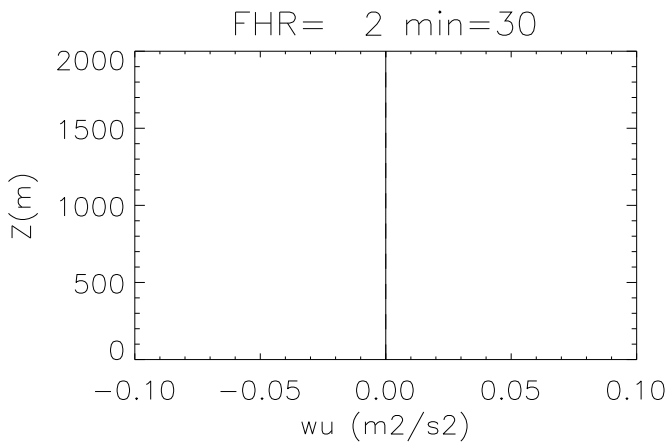
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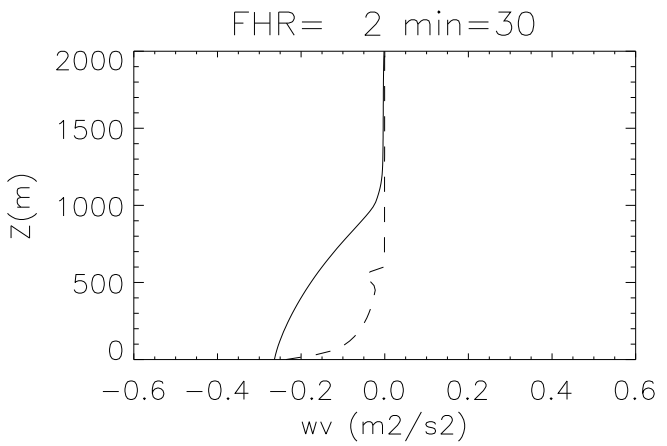
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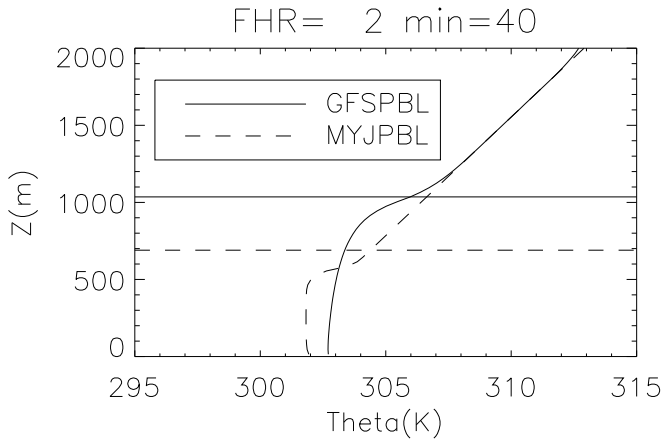
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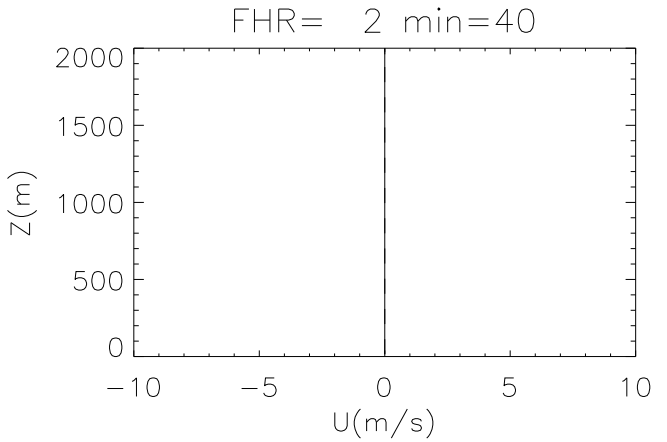
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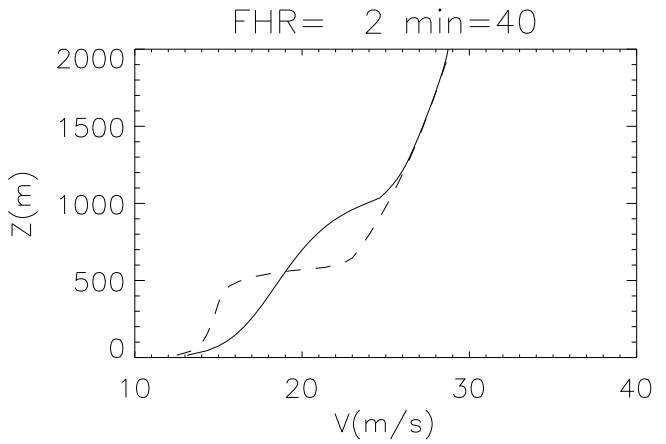
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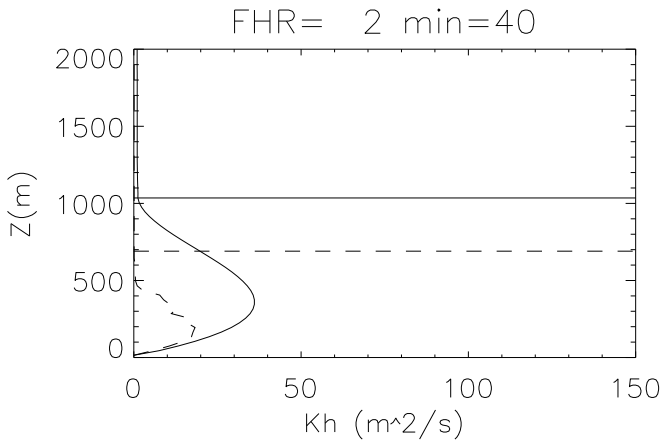
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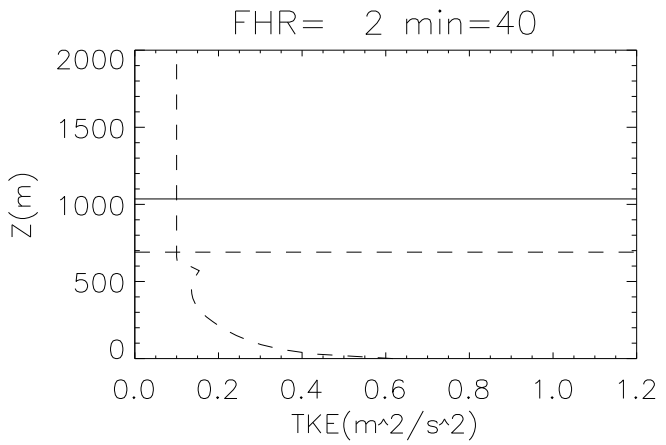
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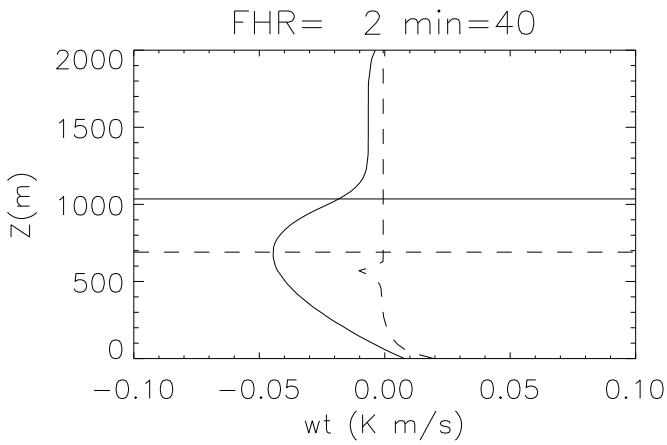
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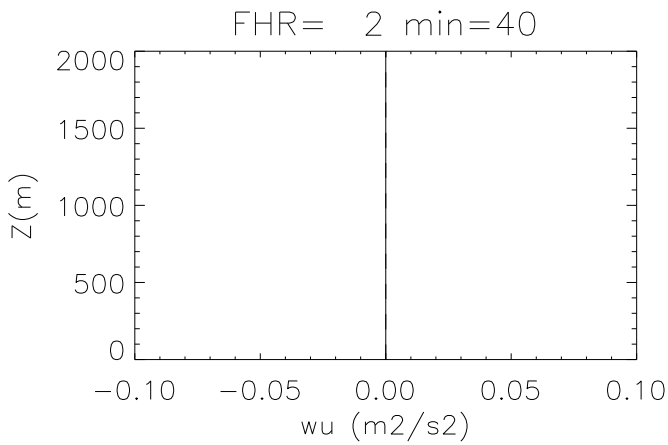
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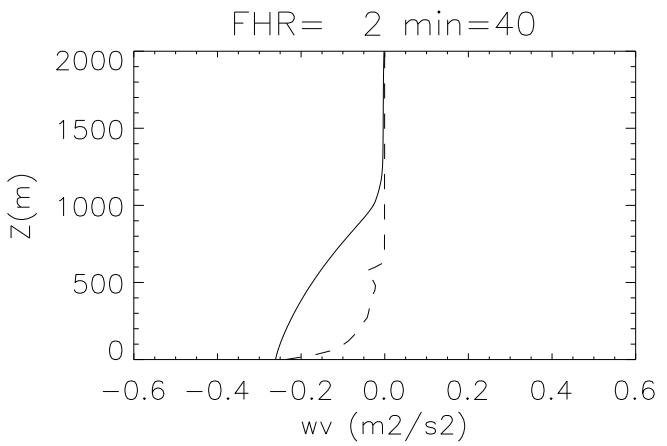
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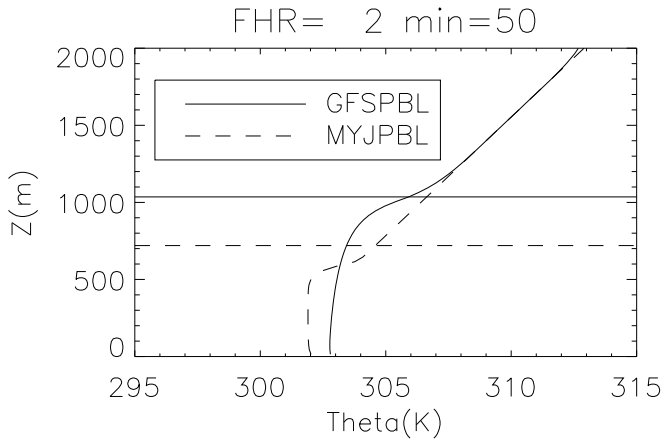
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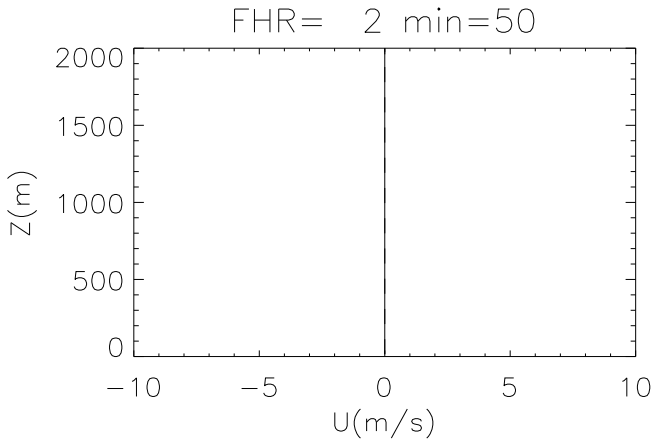
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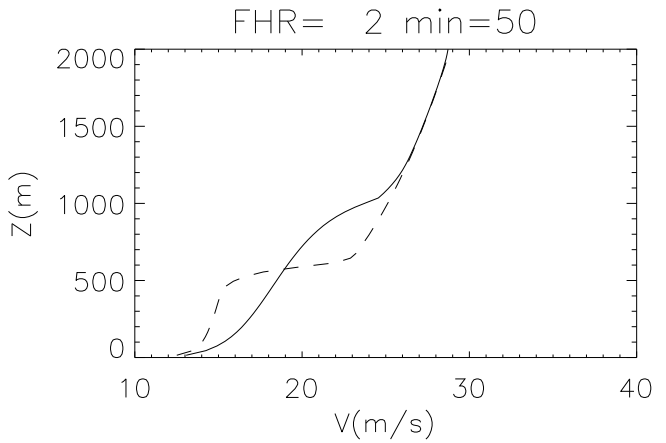
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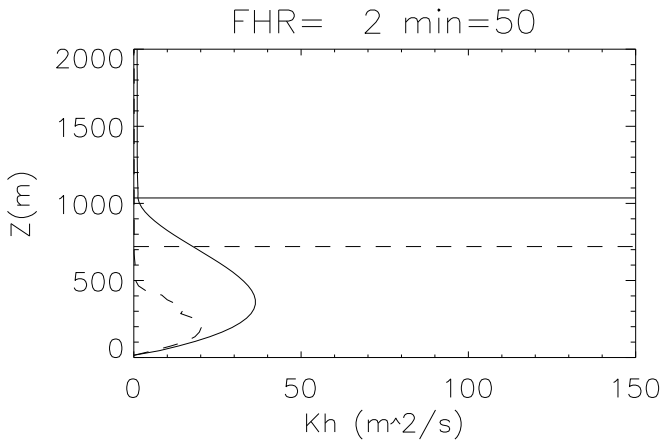
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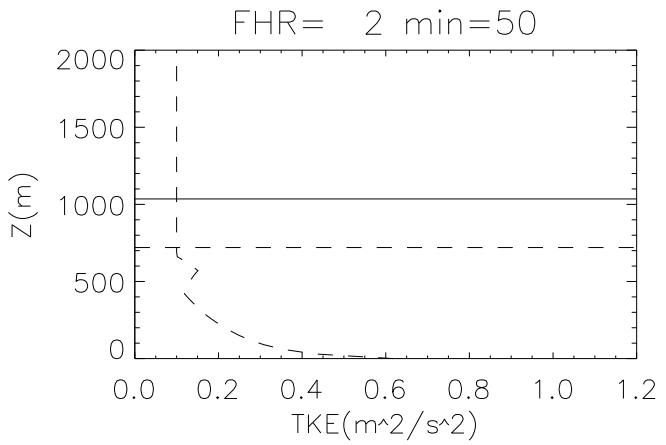
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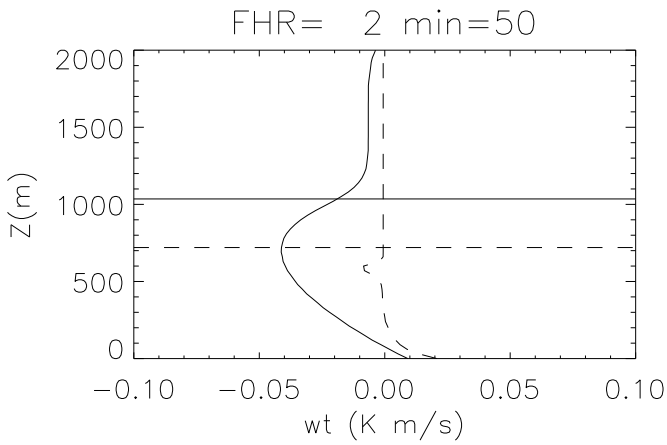
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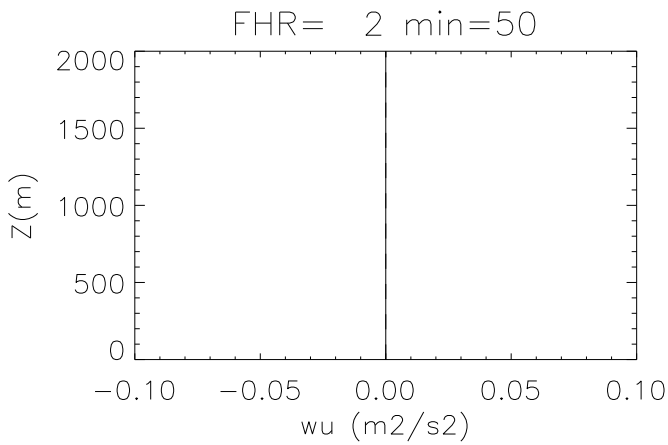
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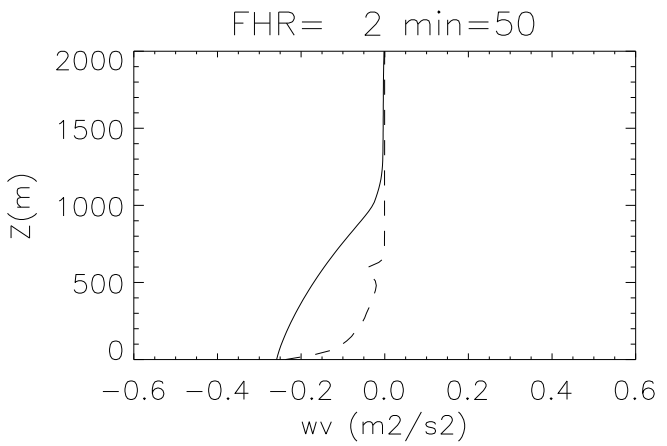
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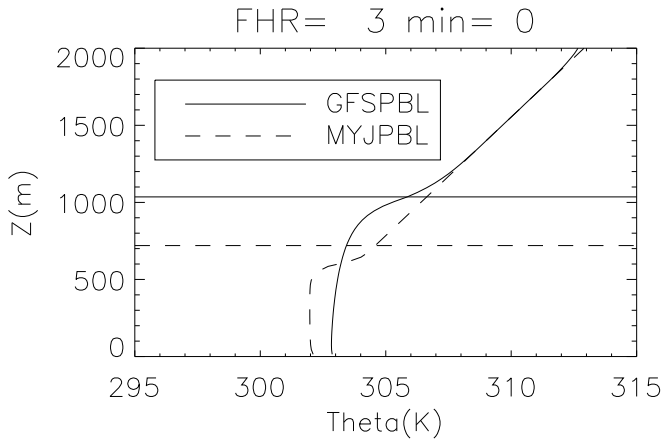
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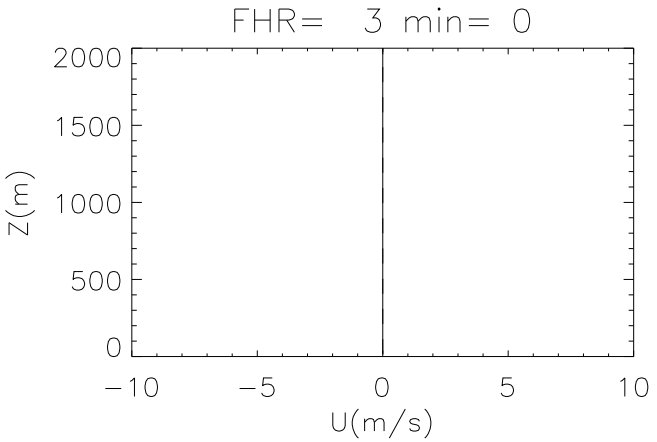
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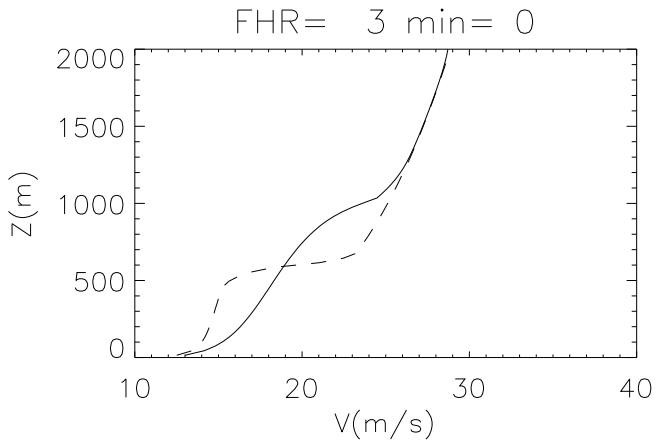
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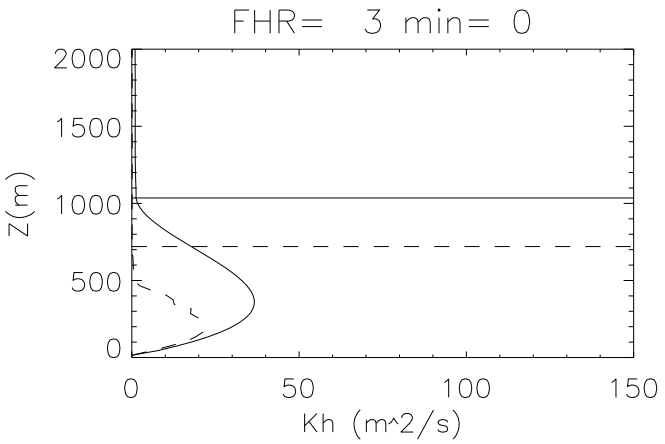
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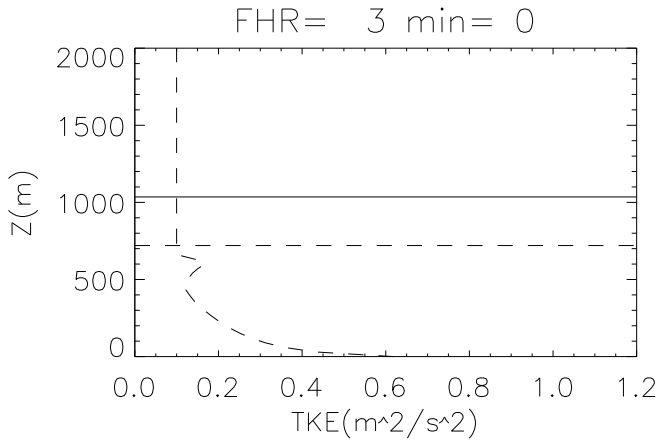
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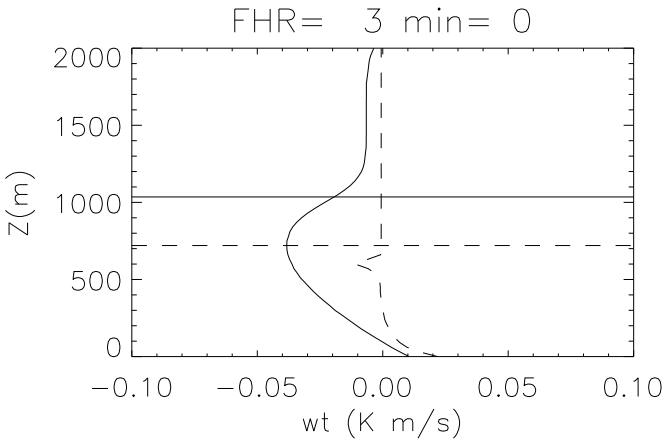
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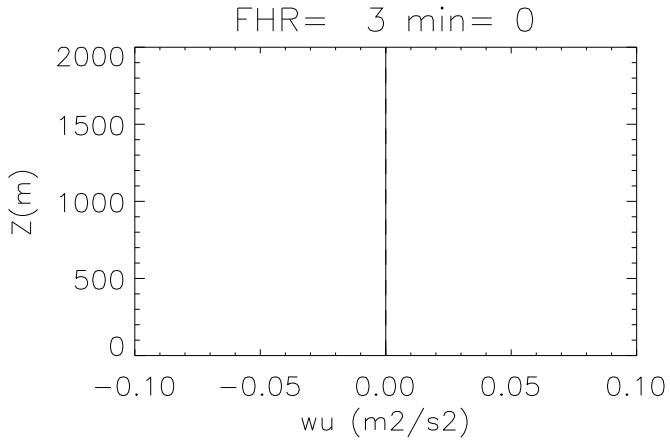
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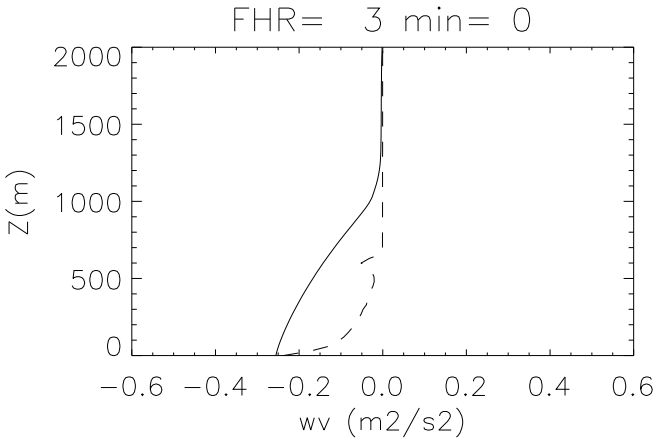
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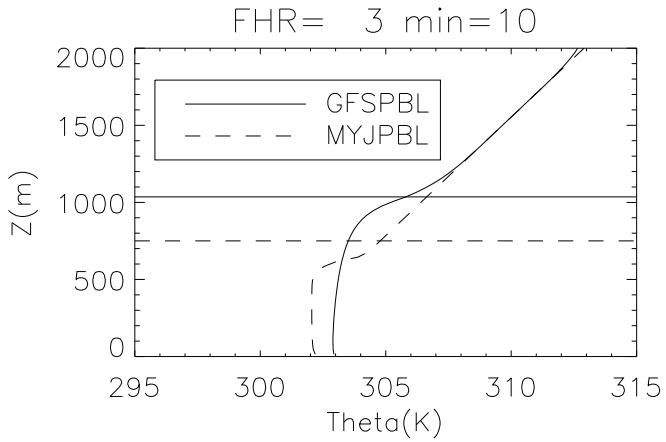
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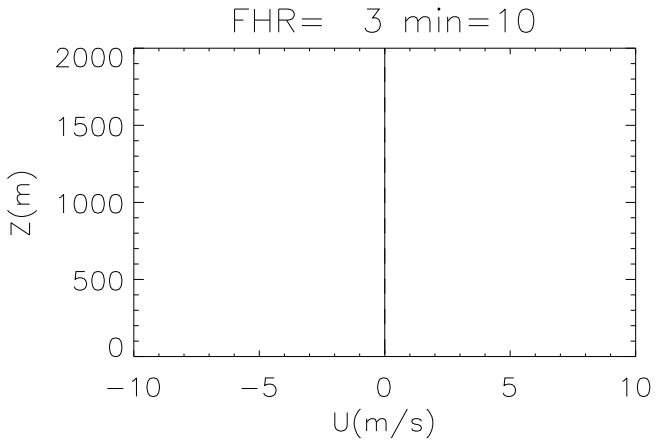
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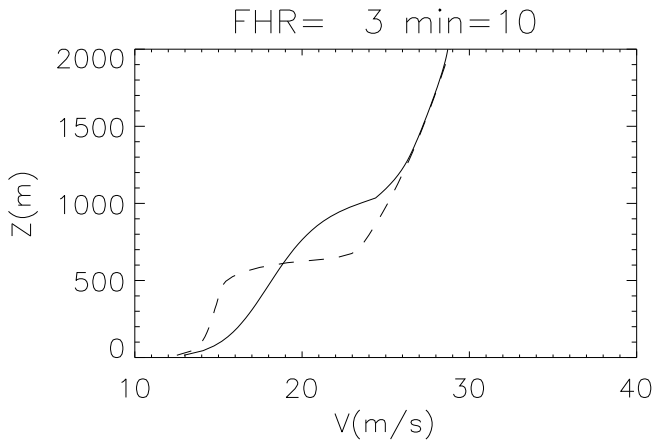
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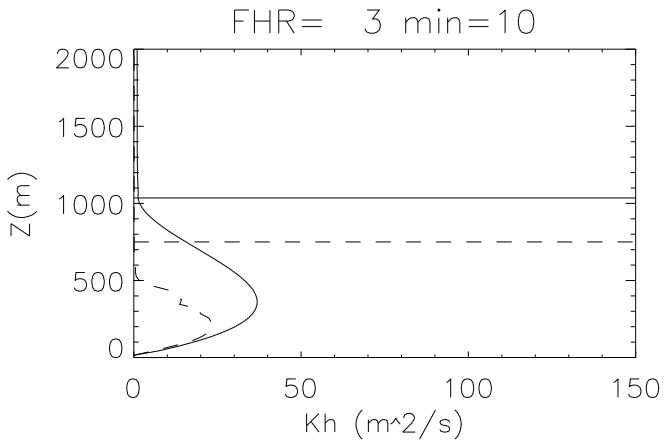
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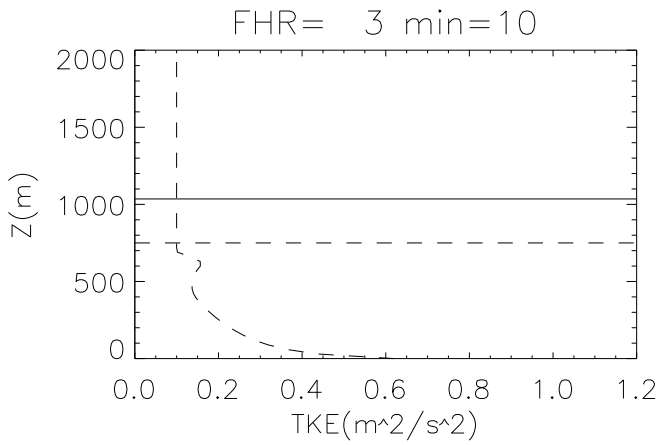
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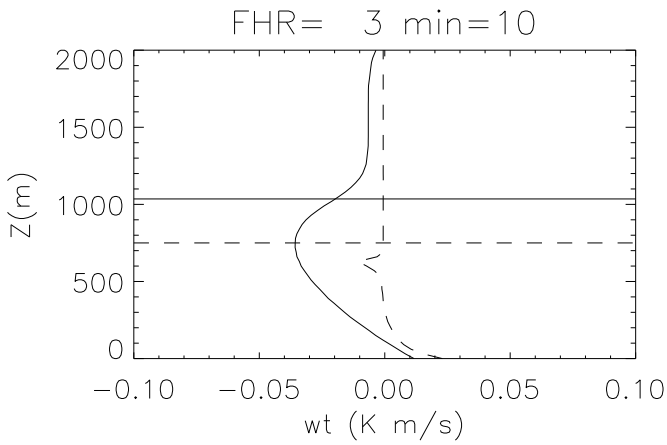
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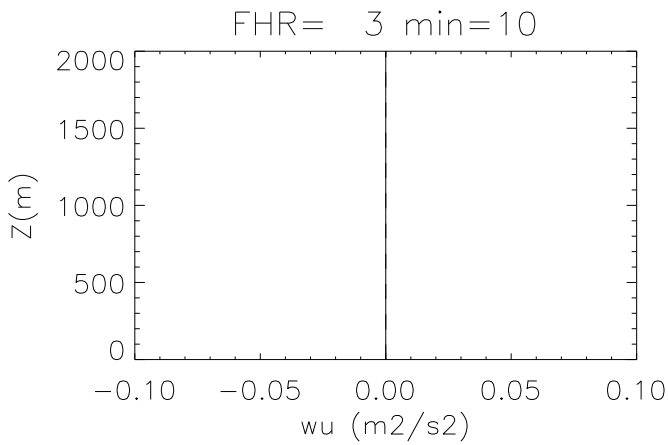
wt (K m/s)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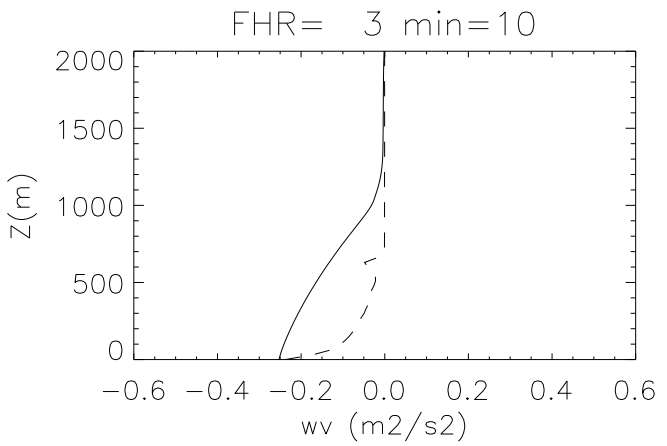
wu (m2/s2)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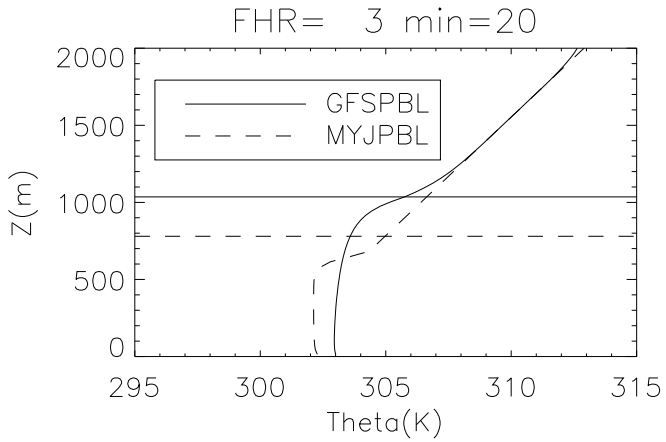
wv (m2/s2)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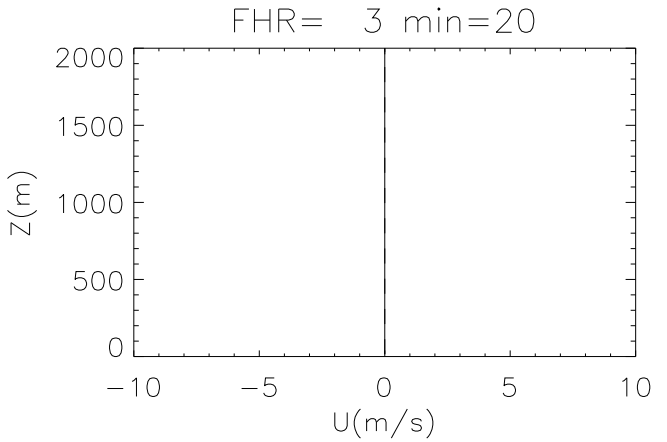
Z(m)
Theta(K)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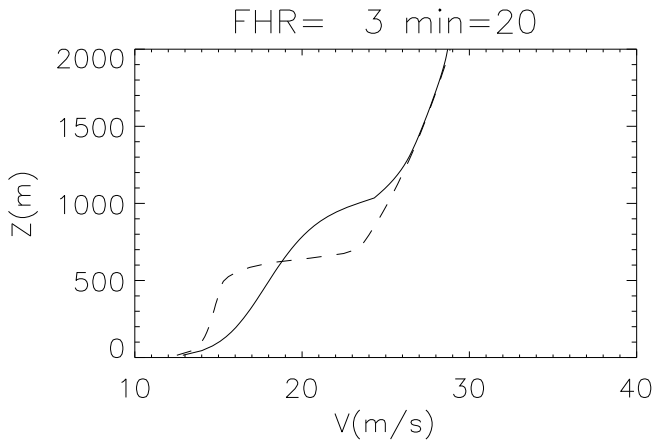
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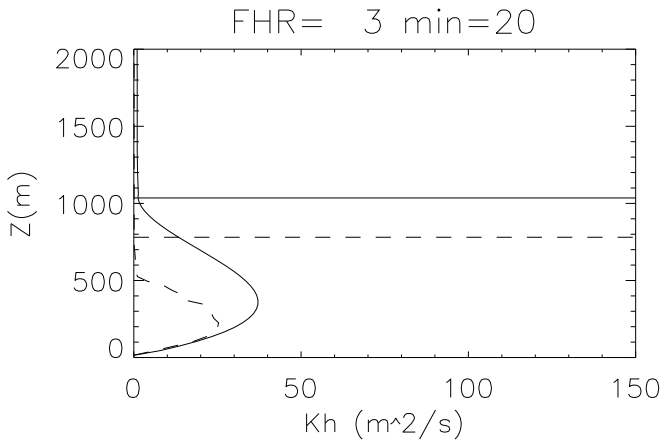
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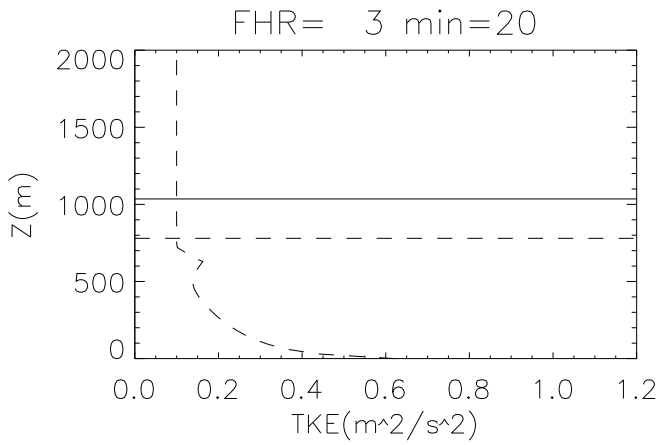
Z(m)
Kh (m^2/s)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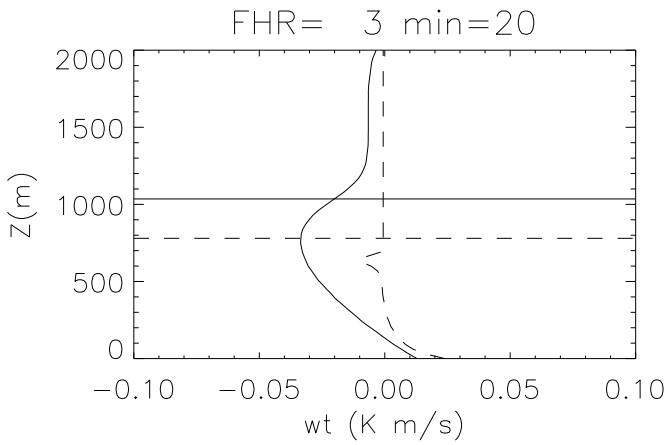
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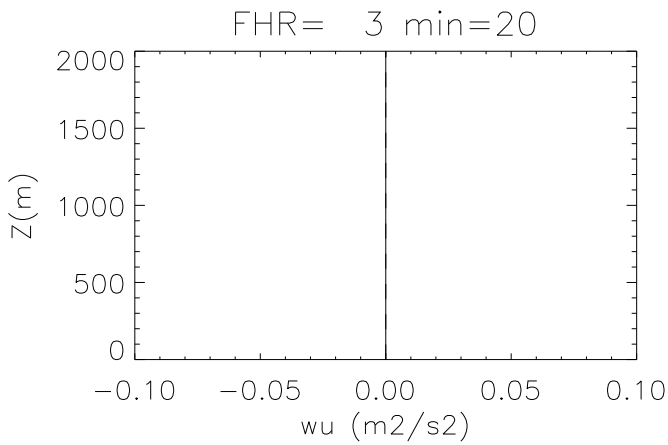
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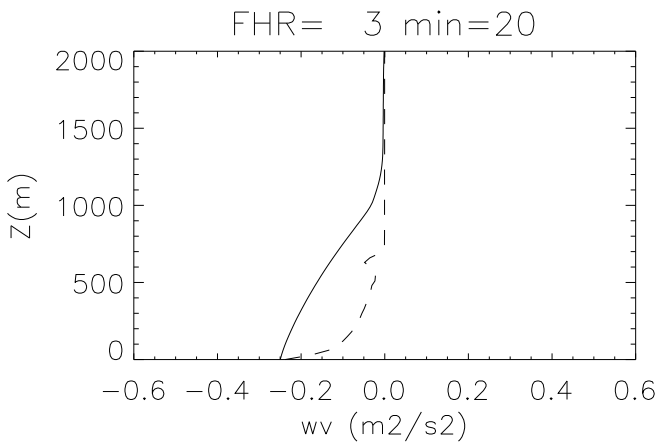
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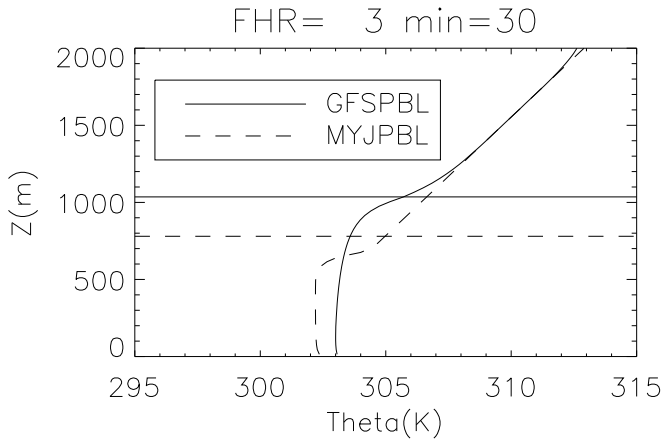
wv (m2/s2)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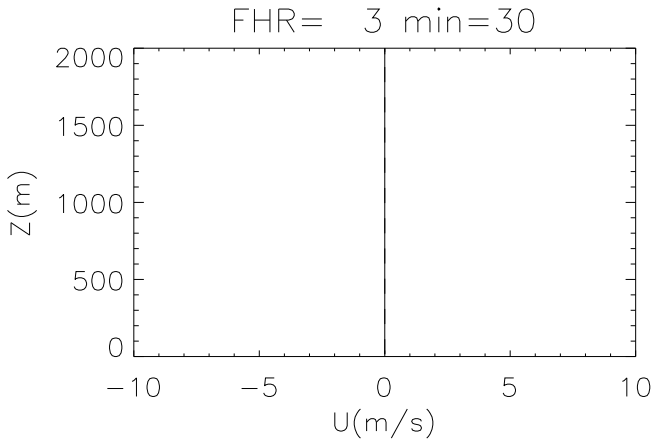
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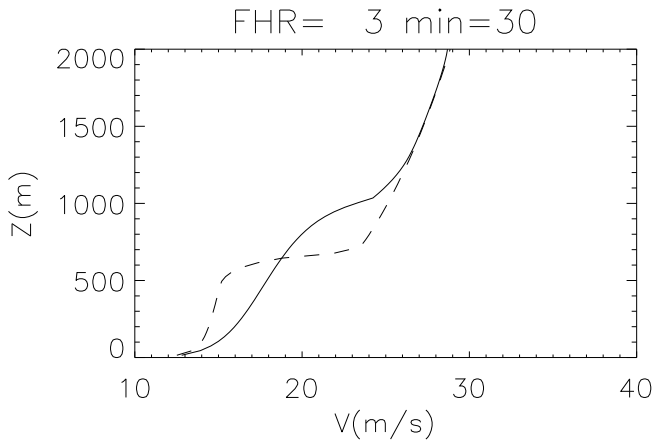
U(m/s)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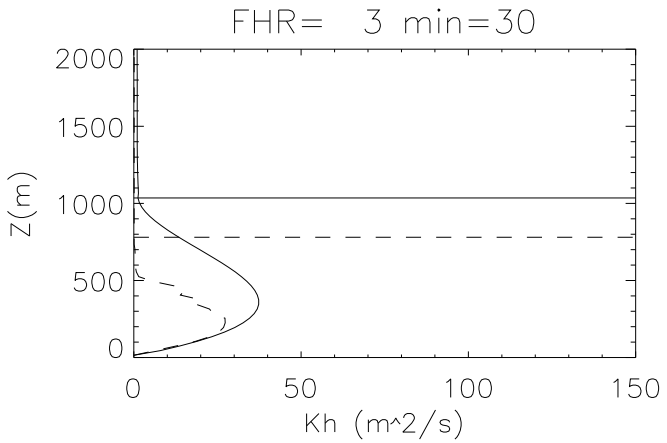
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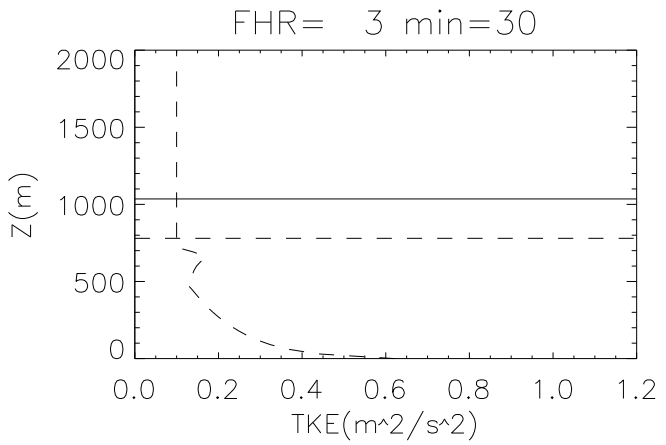
Kh (m^2/s)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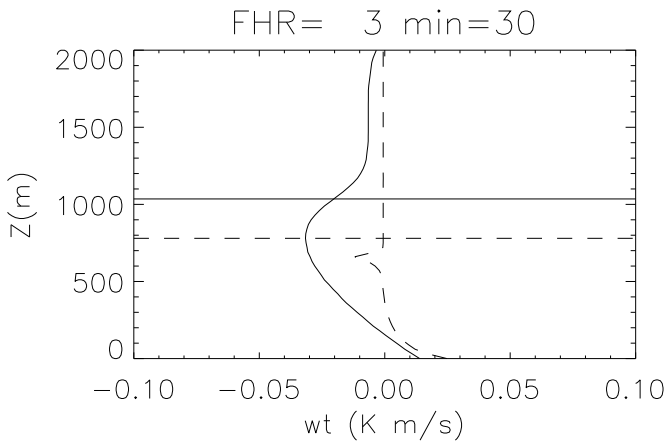
TKE(m^2/s^2)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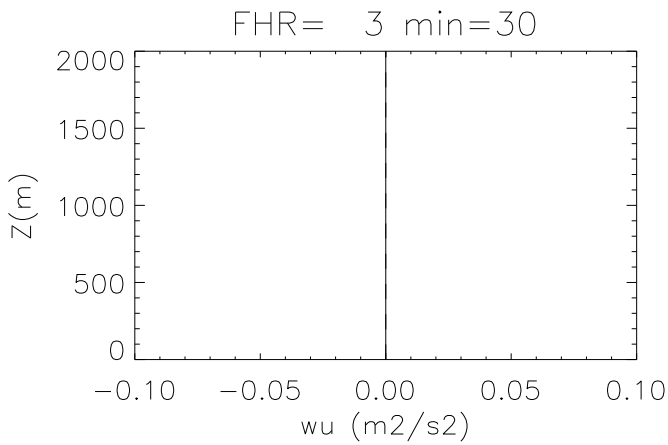
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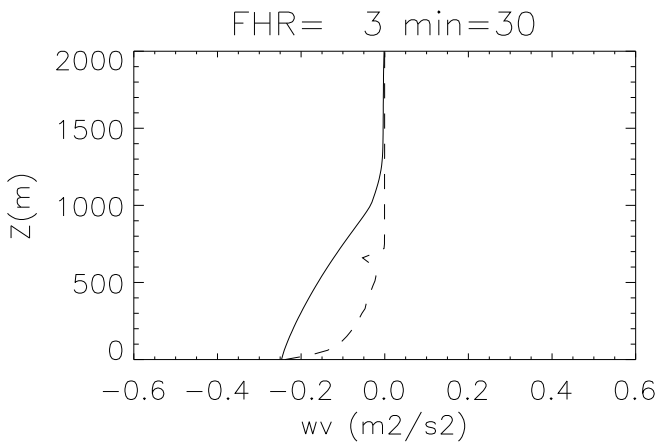
wu (m2/s2)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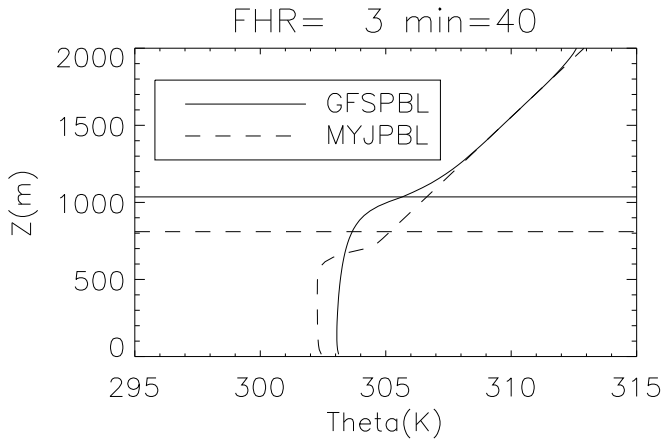
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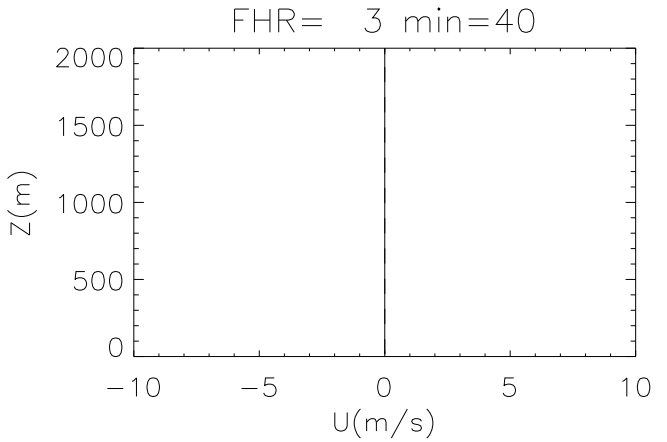
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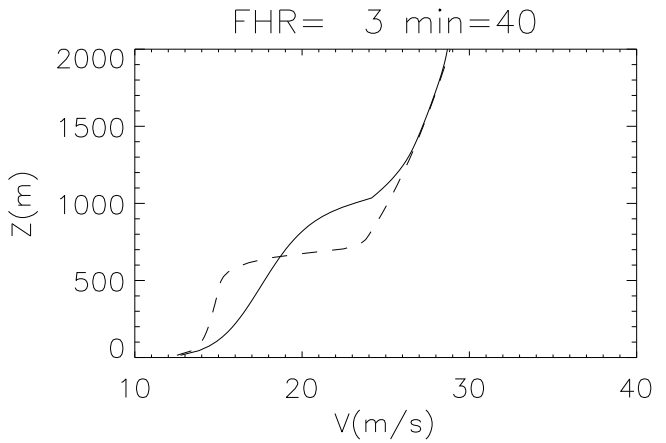
U(m/s)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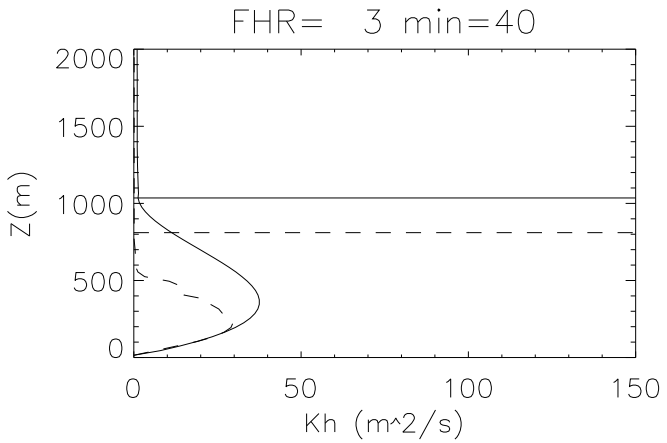
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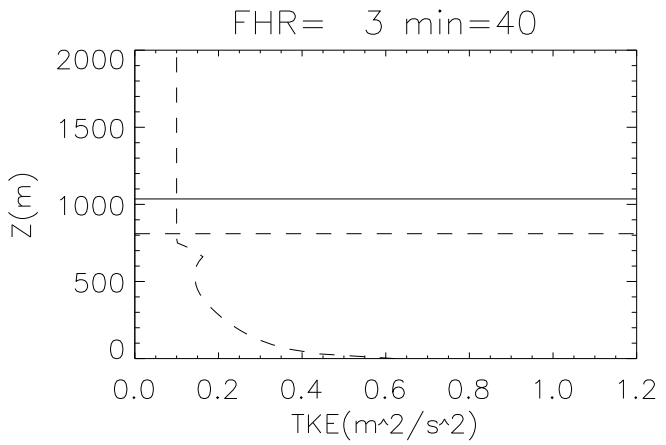
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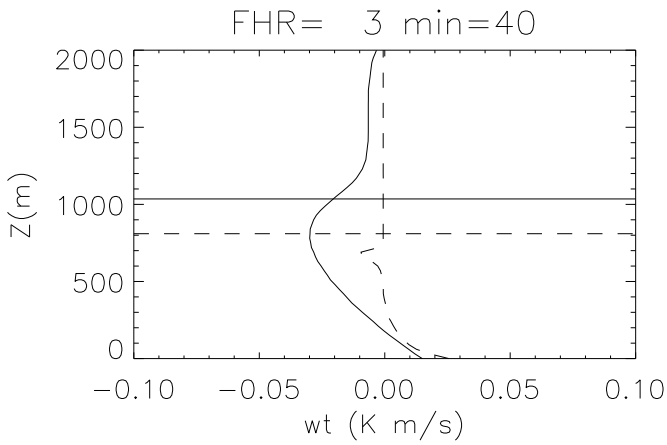
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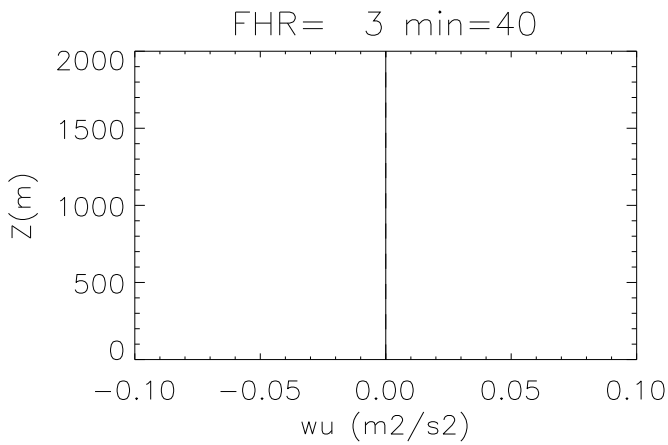
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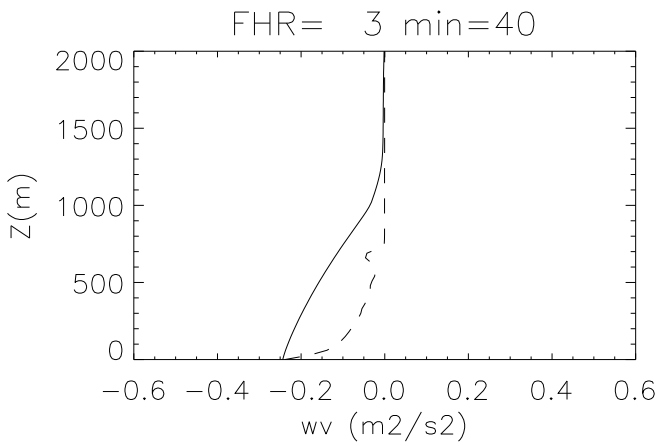
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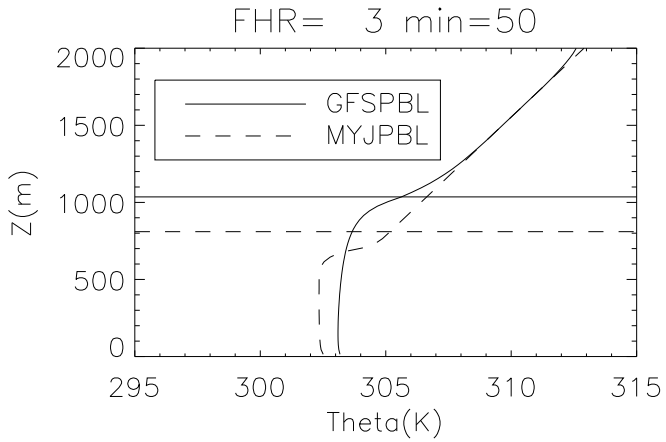
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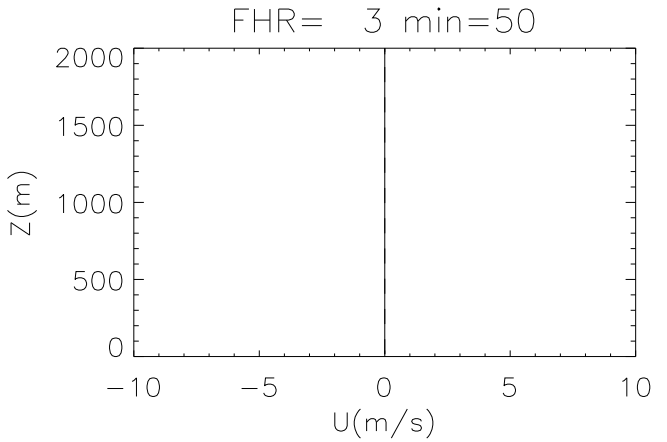
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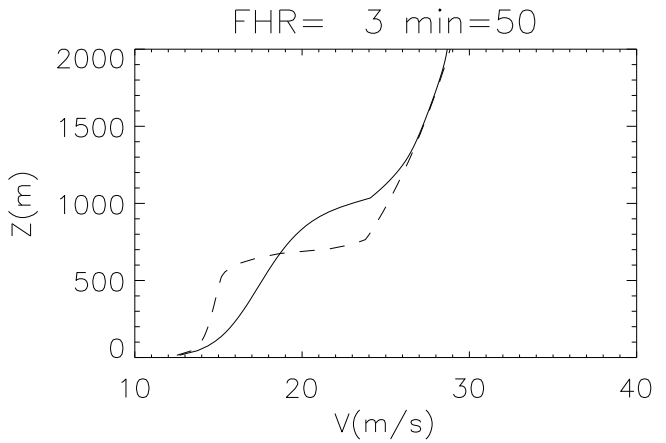
U(m/s)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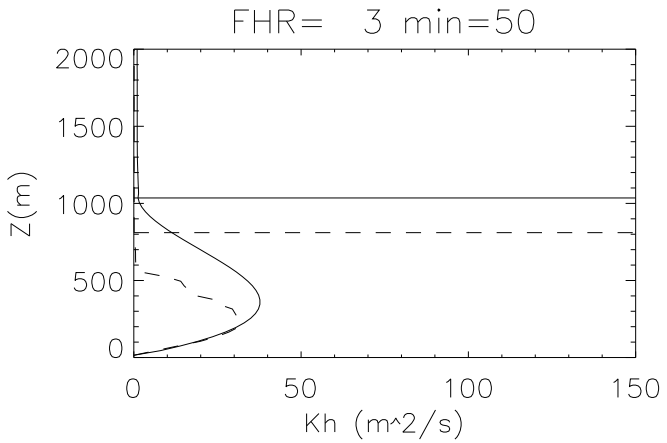
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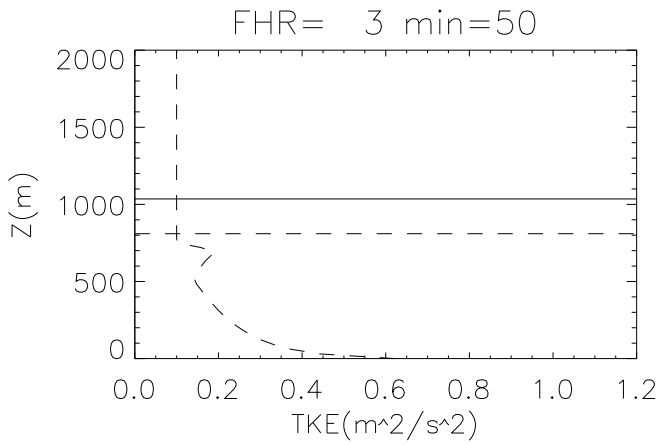
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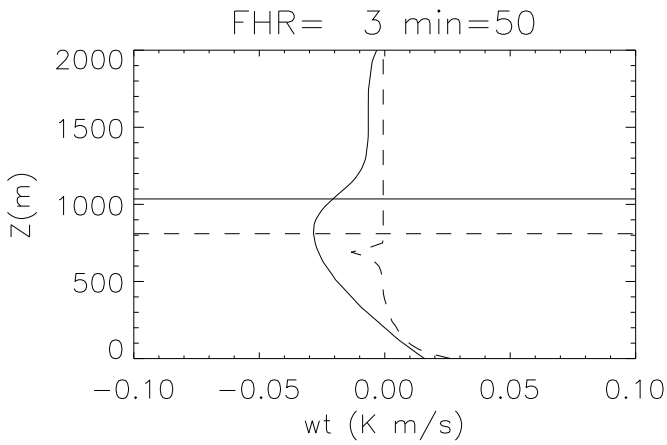
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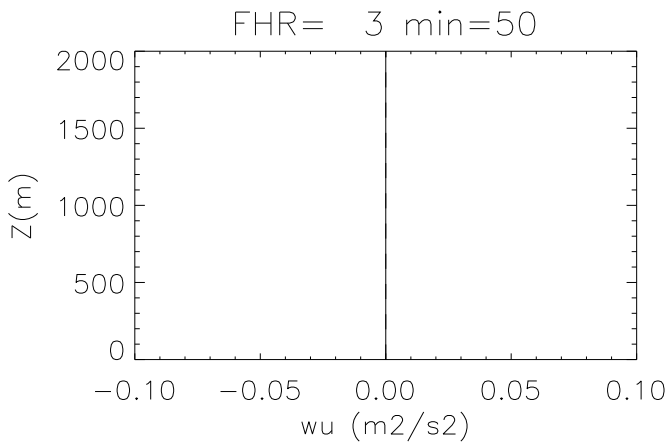
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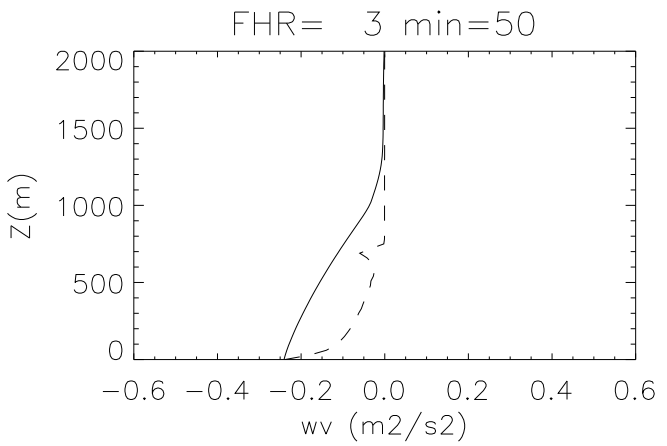
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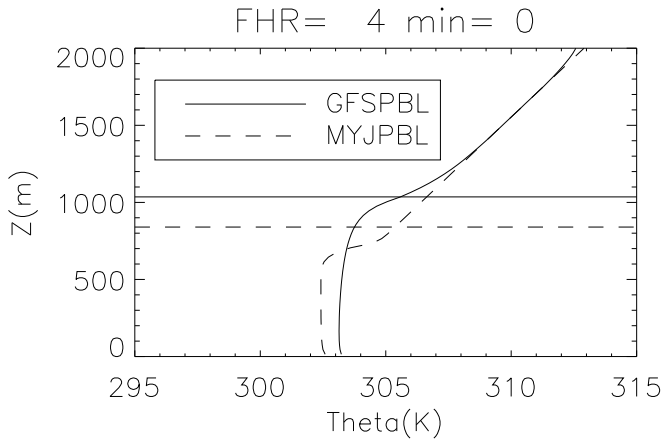
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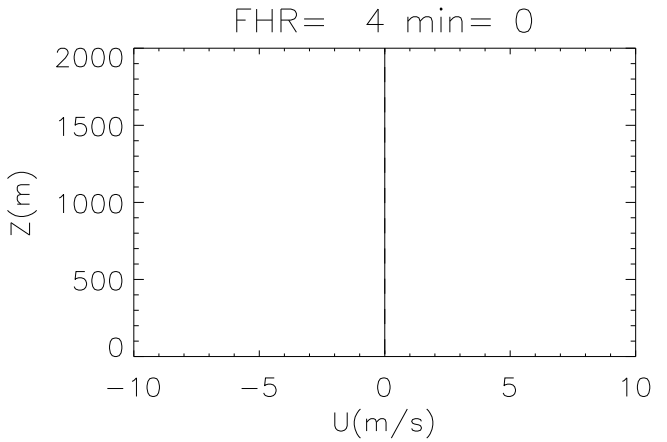
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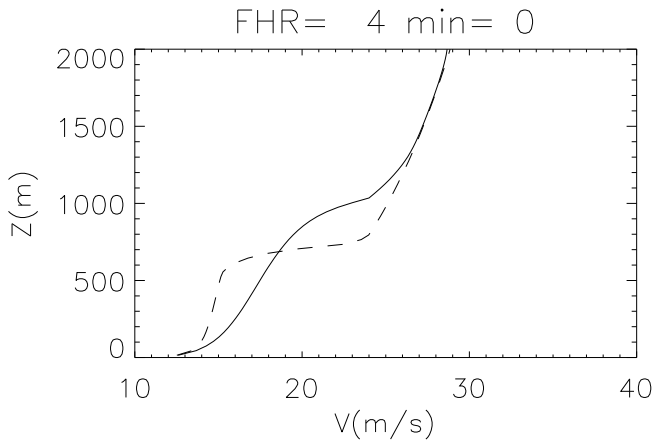
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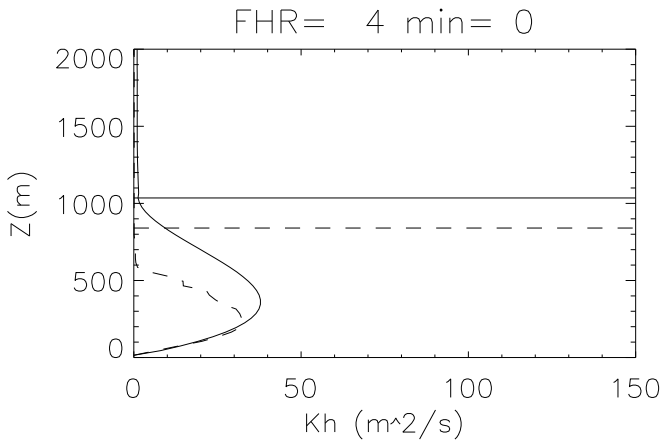
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Z(m)
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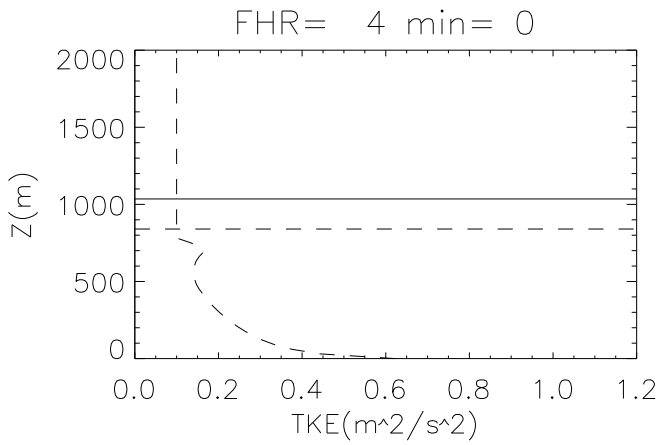
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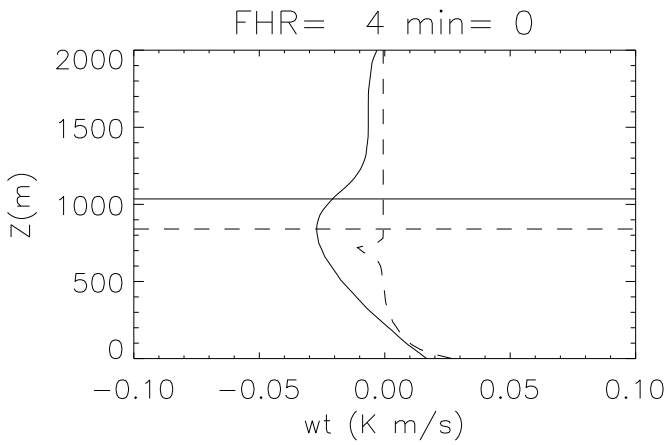
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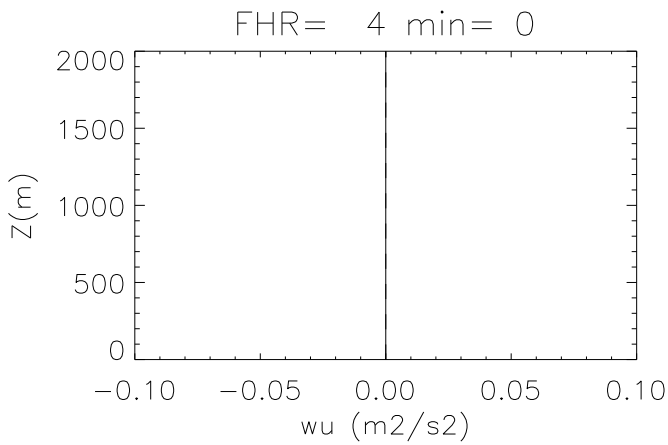
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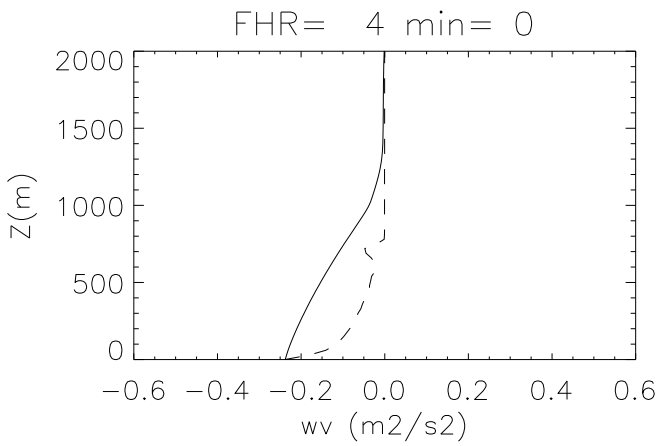
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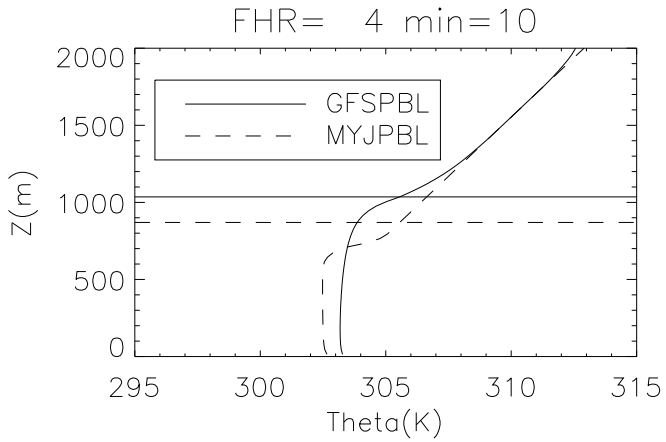
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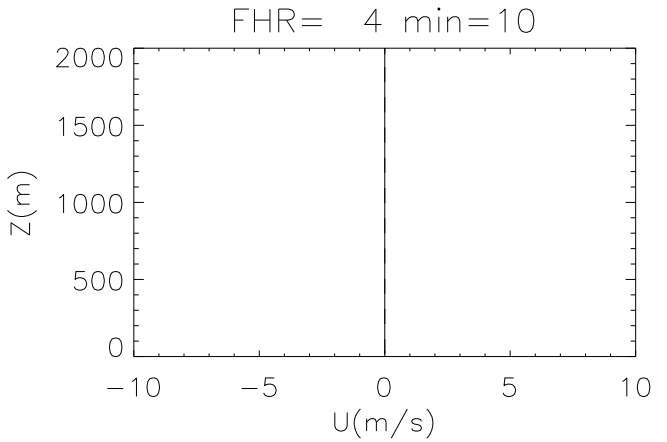
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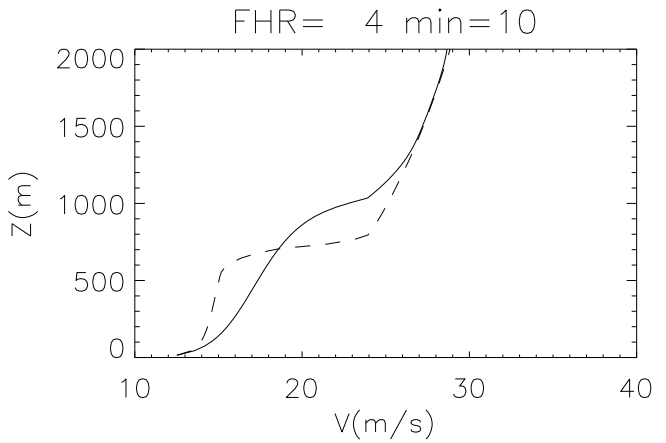
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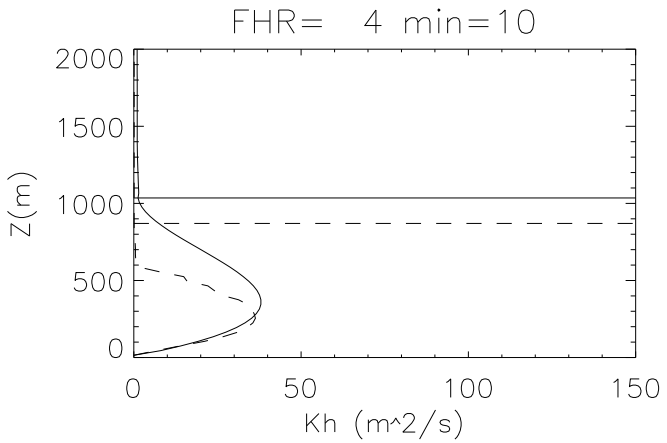
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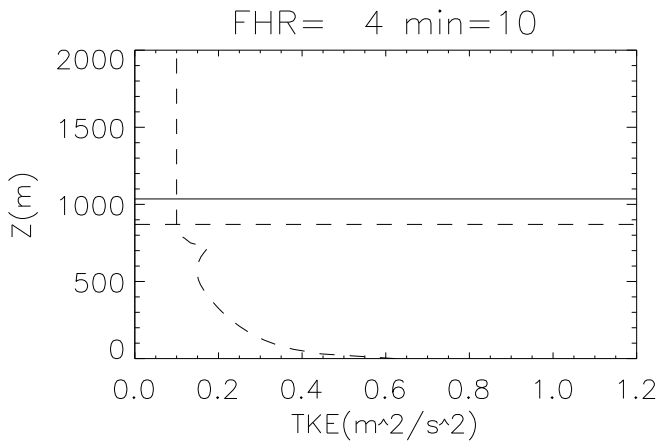
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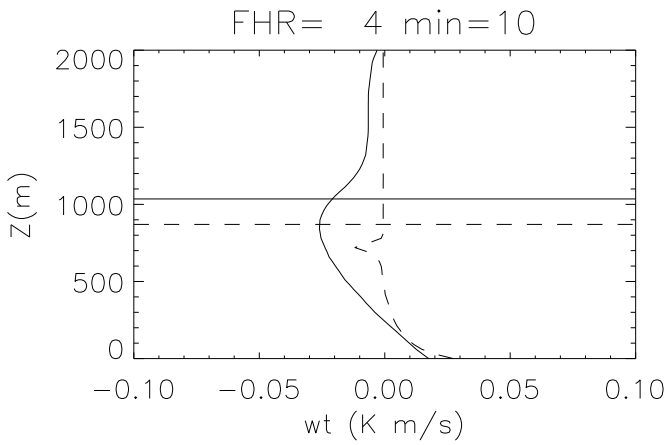
TKE(m^2/s^2)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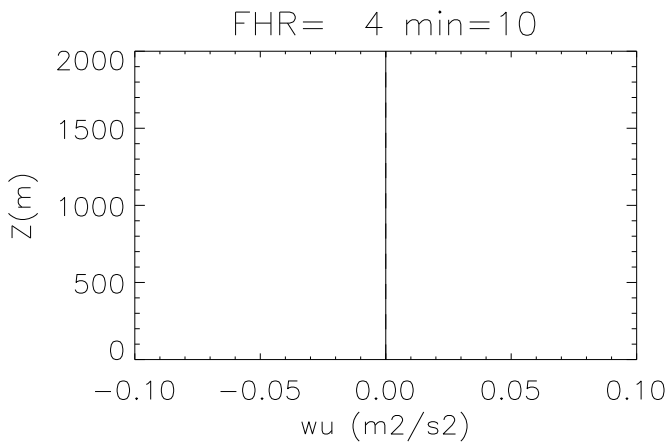
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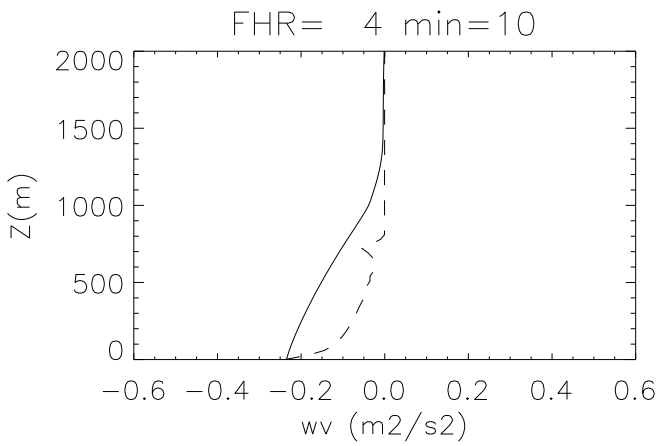
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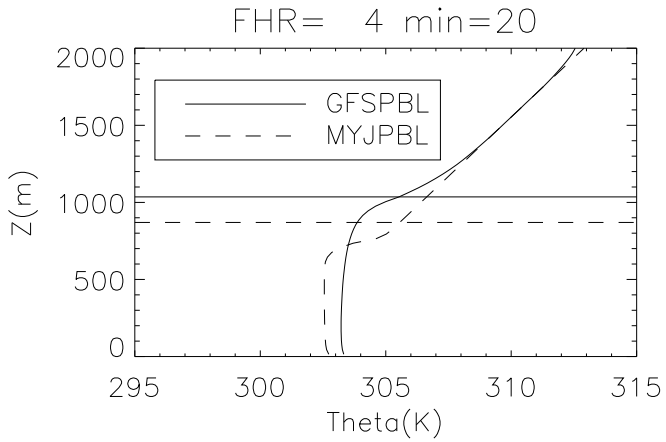
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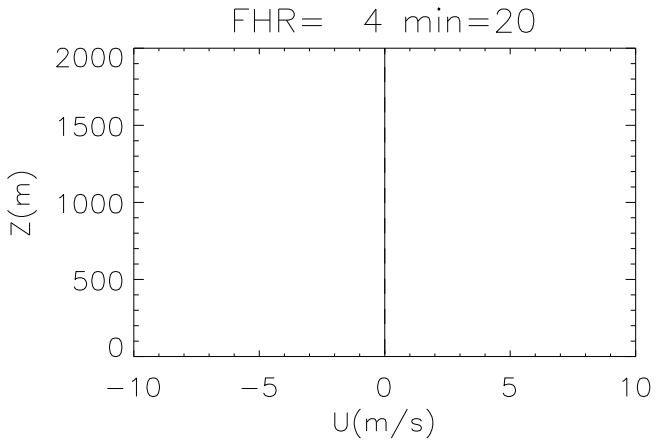
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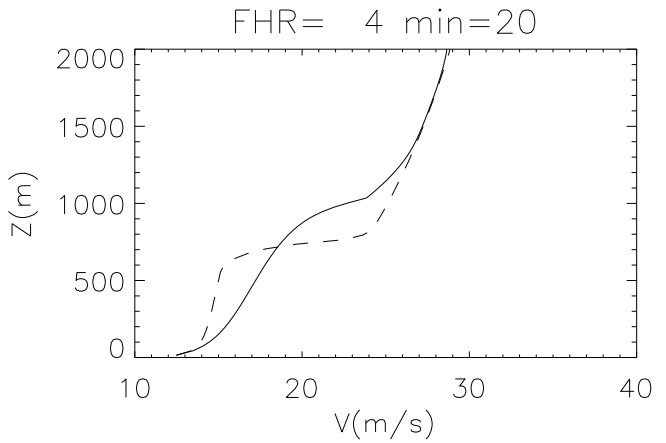
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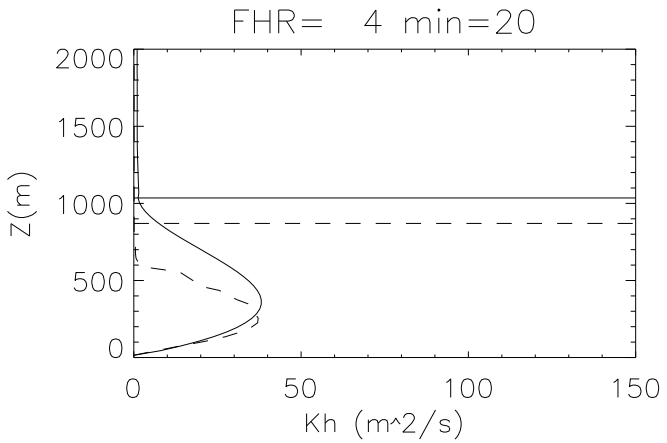
V(m/s)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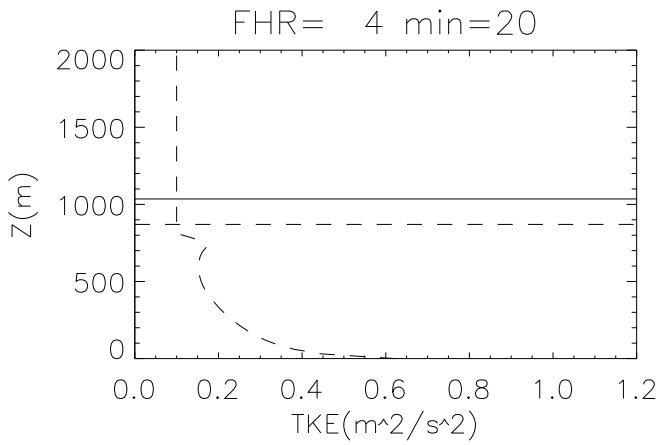
Kh (m^2/s)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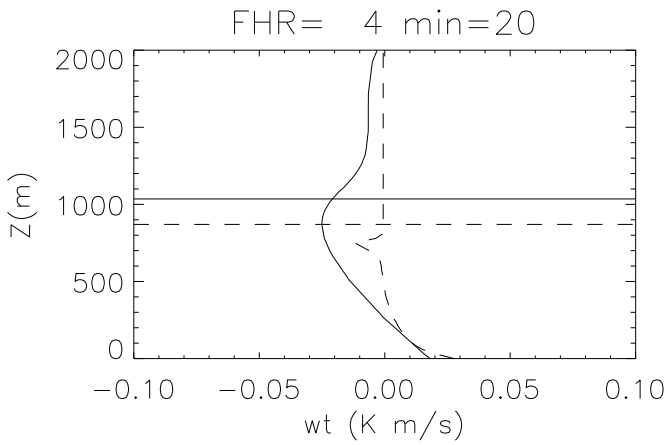
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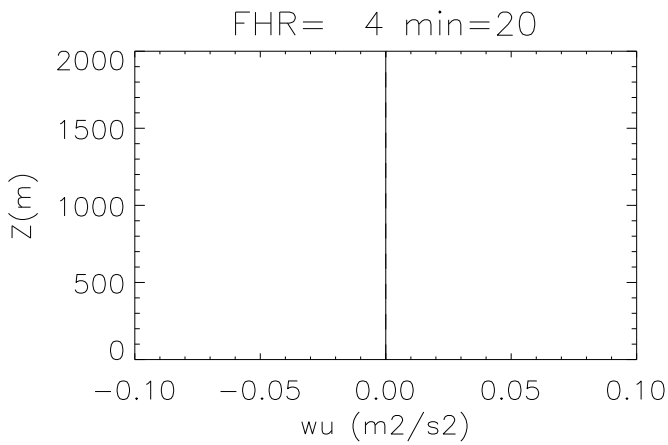
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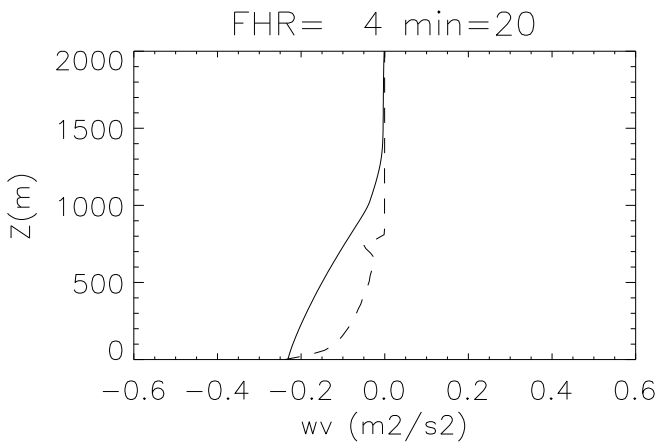
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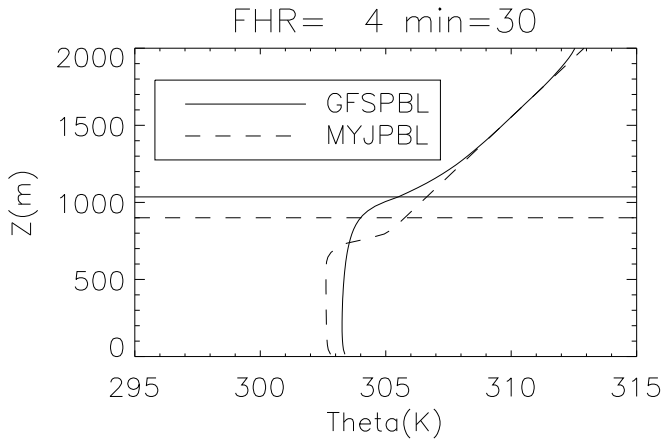
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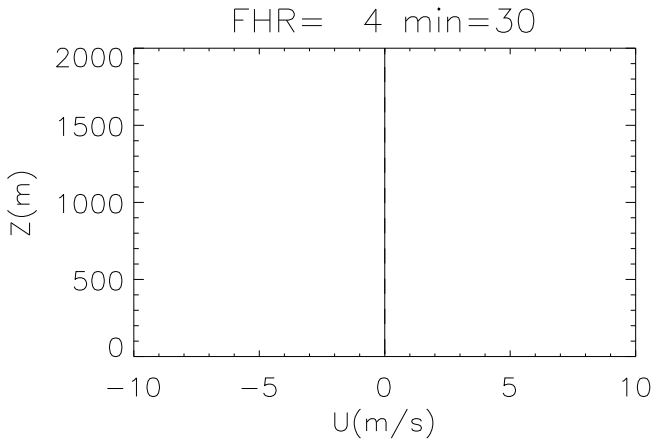
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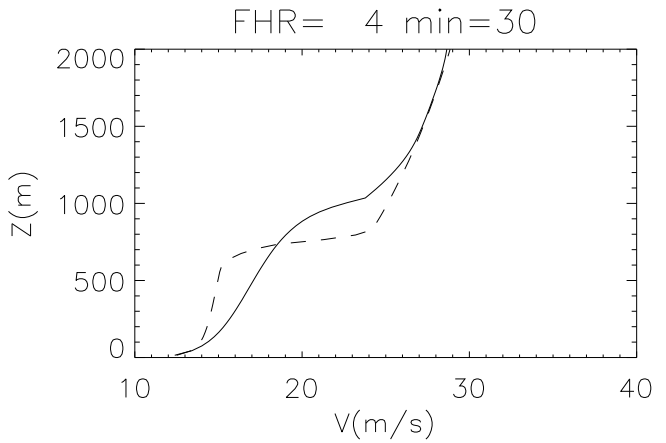
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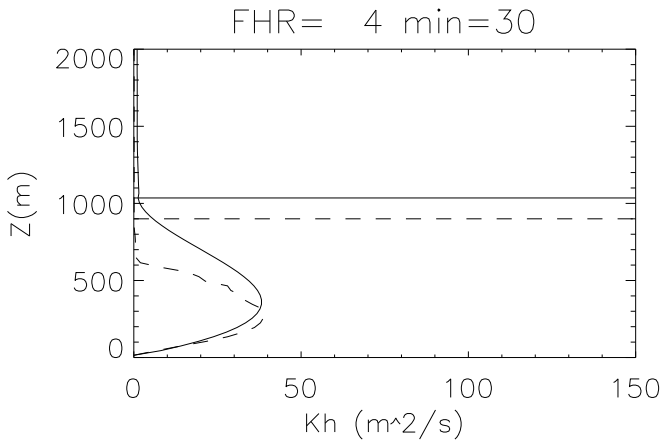
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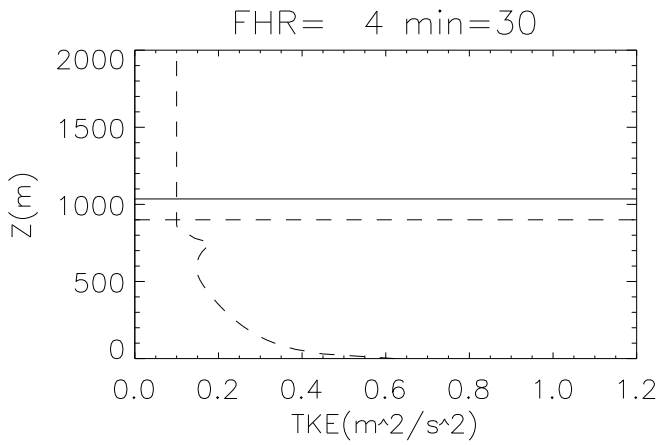
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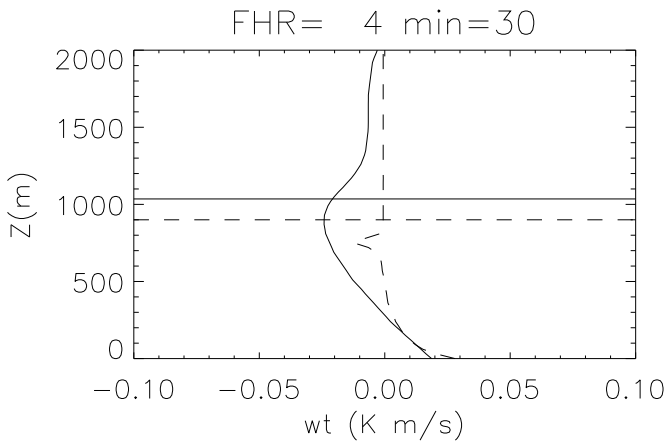
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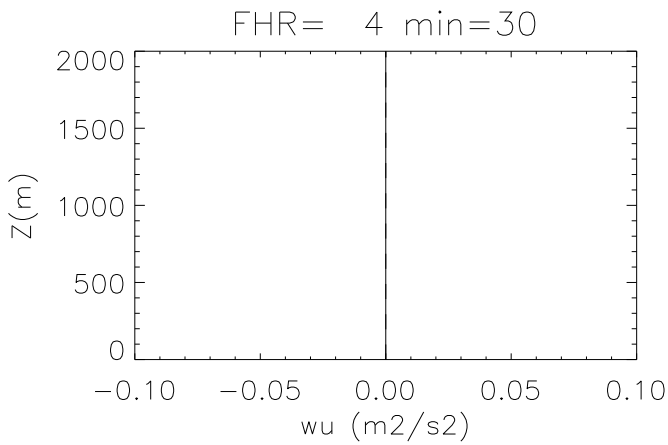
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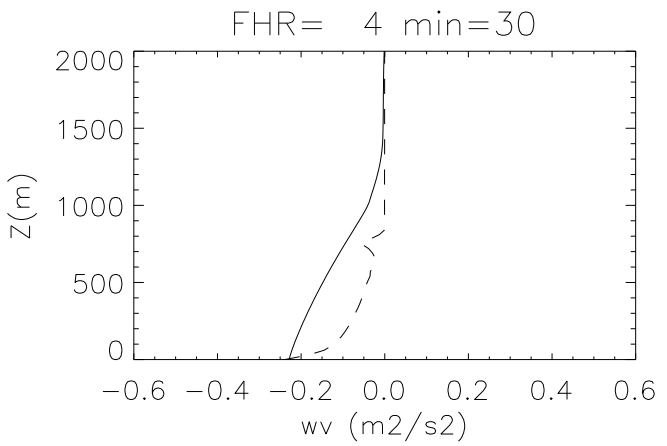
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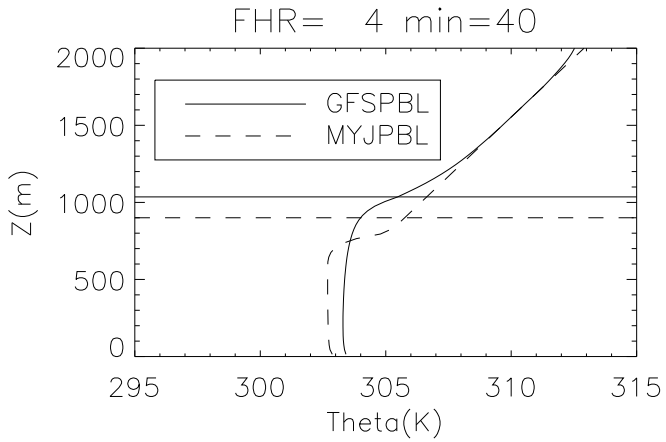
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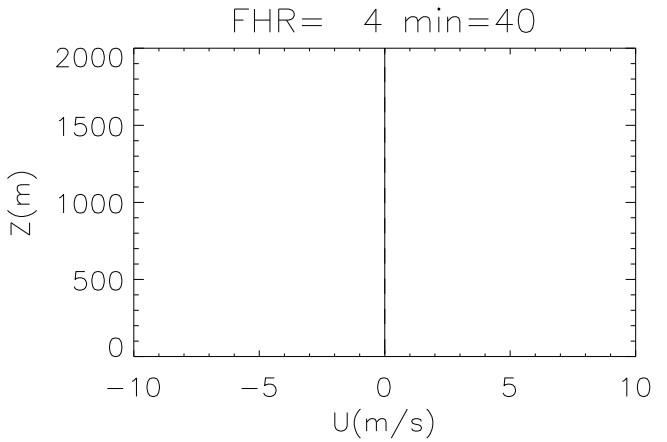
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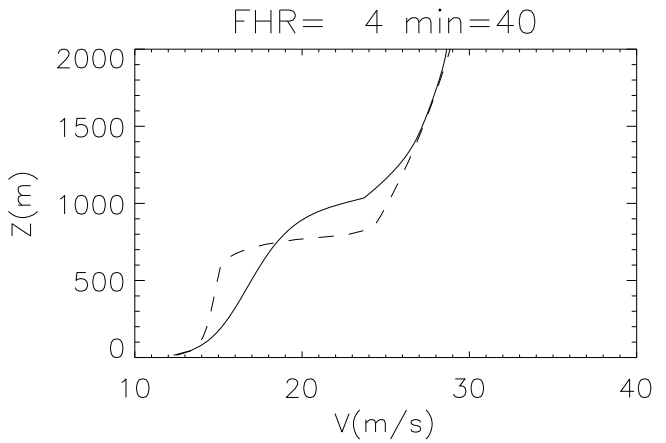
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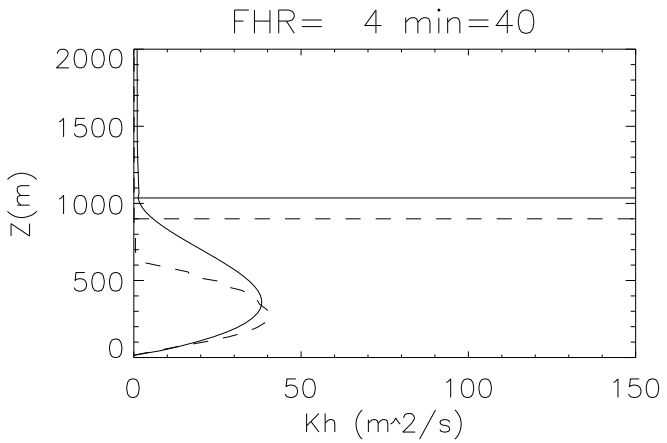
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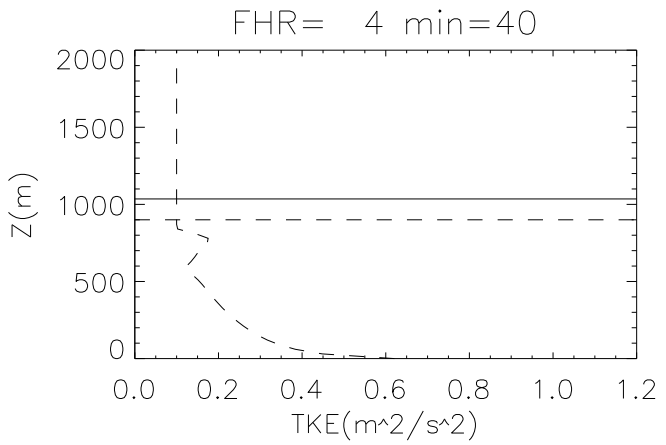
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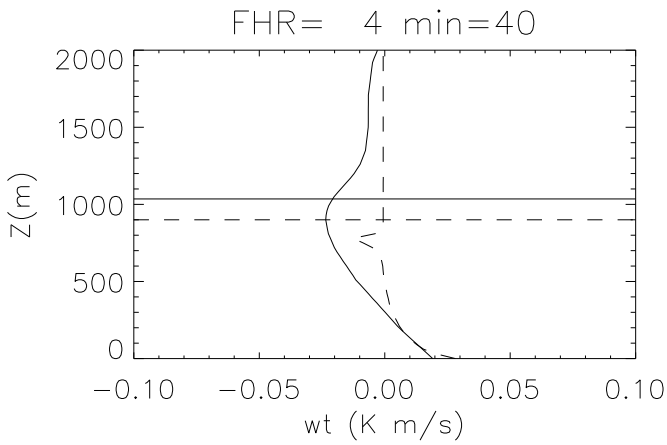
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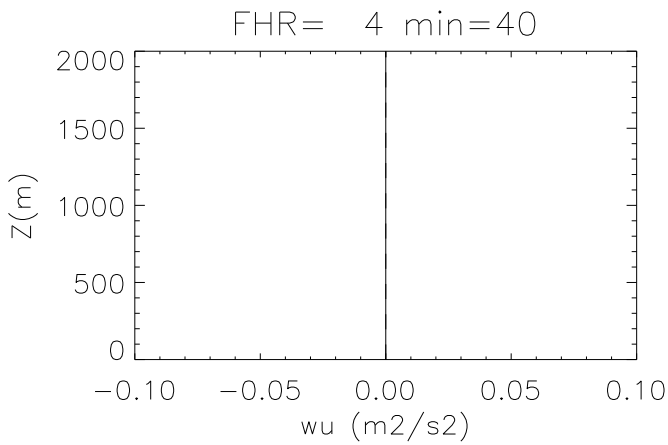
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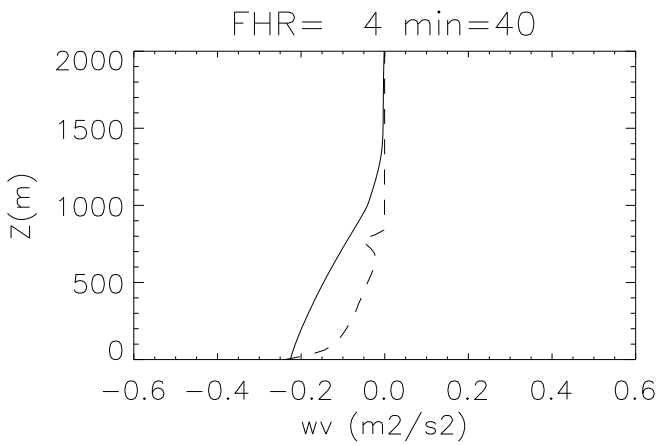
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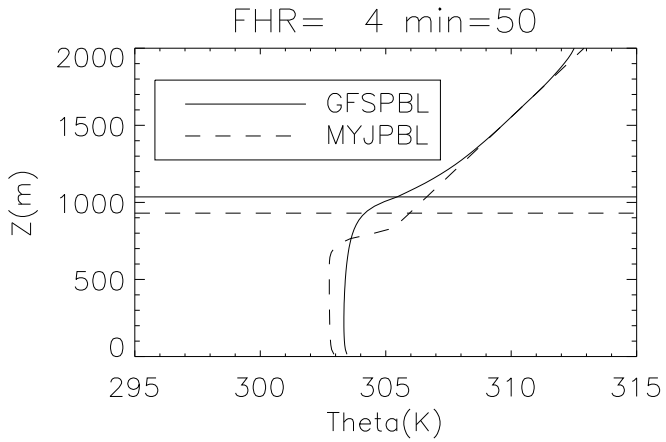
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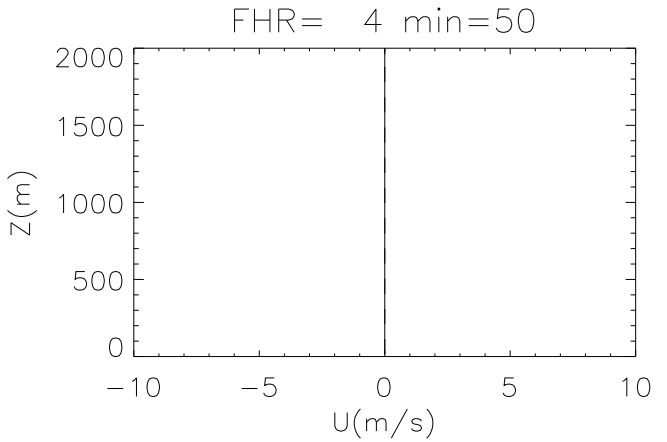
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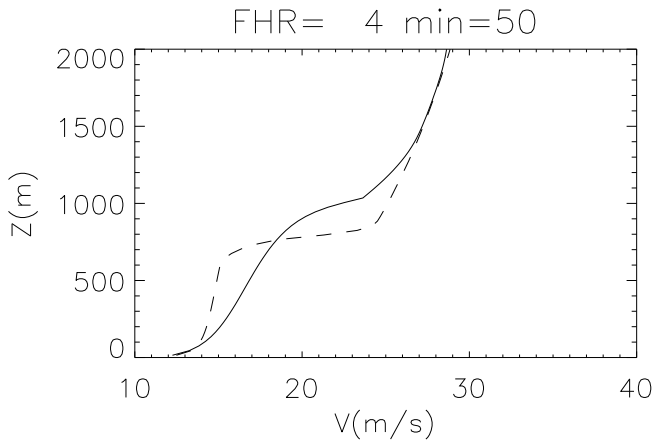
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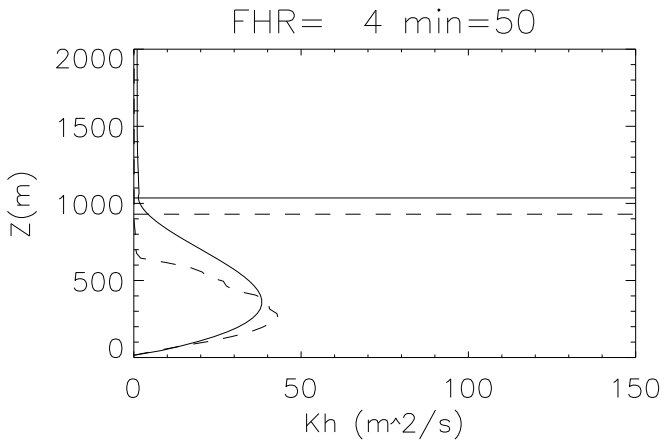
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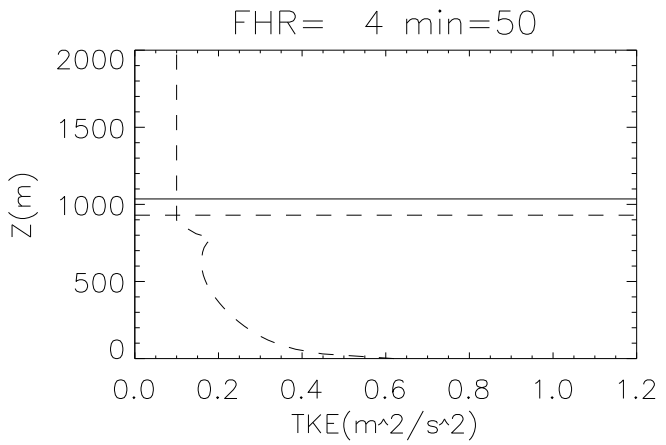
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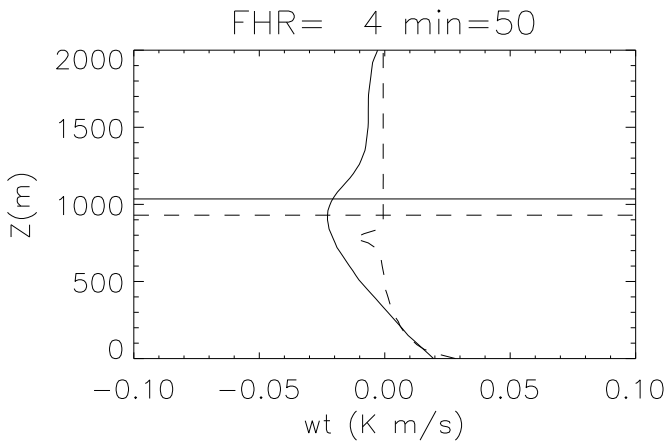
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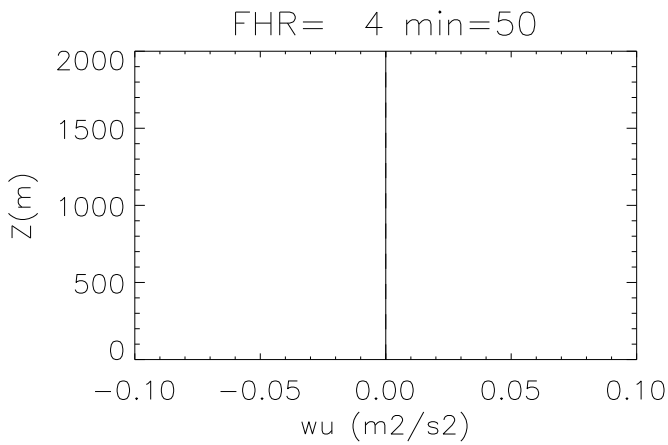
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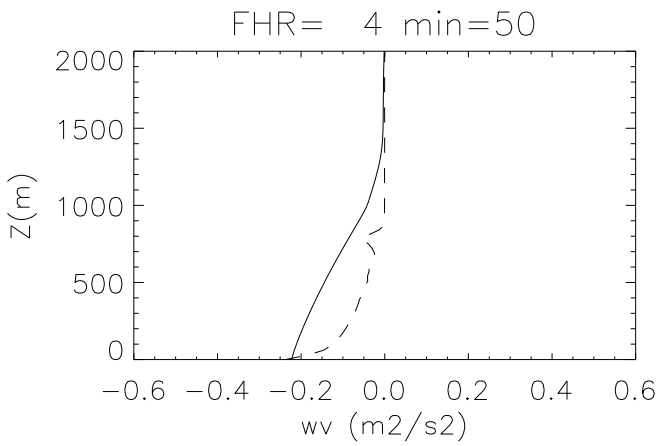
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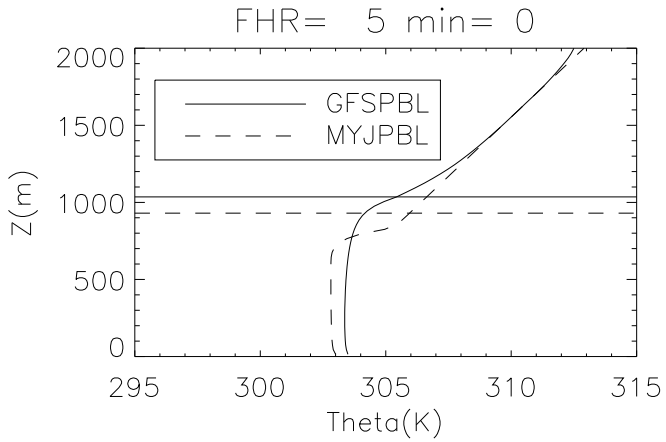
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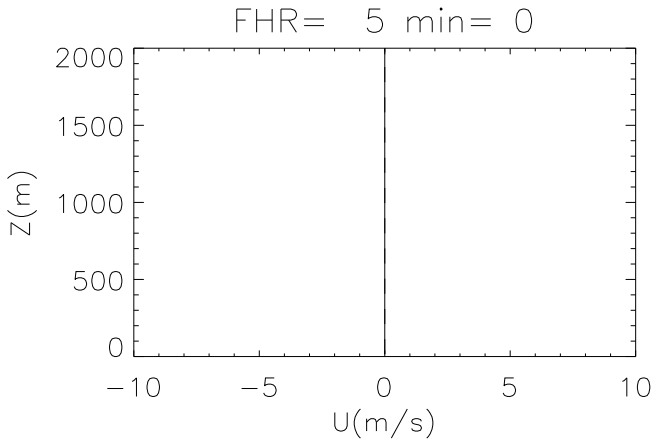
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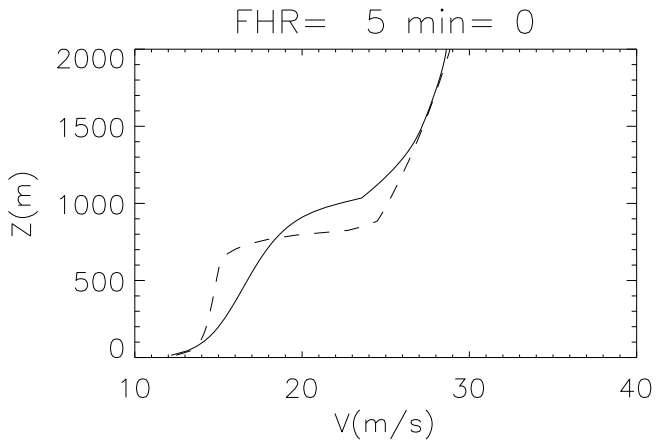
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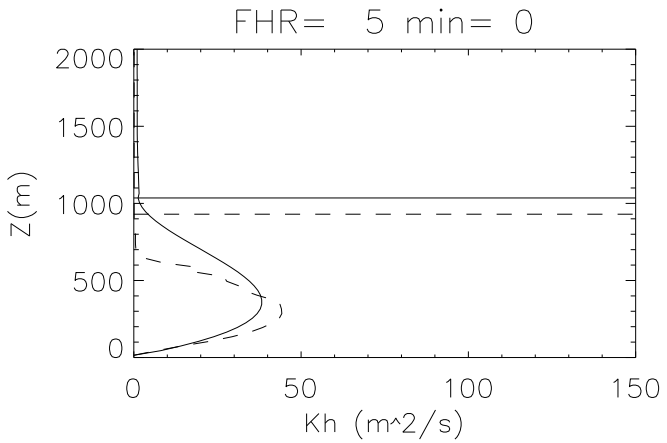
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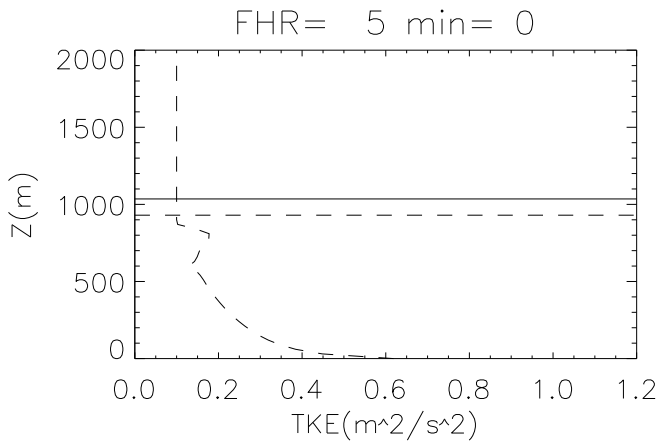
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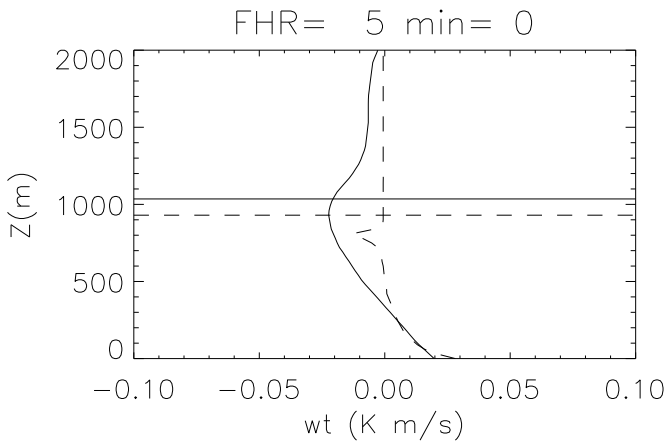
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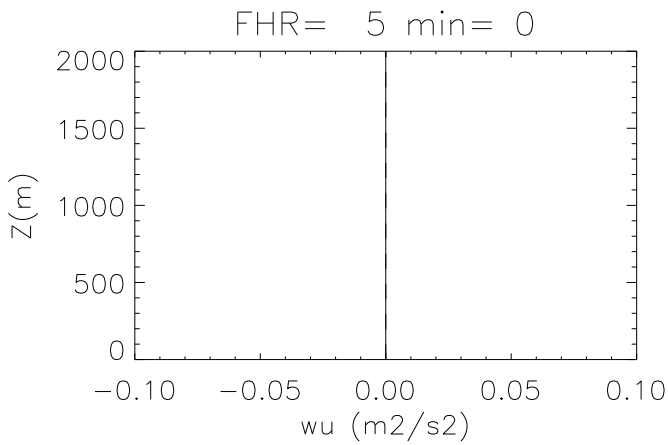
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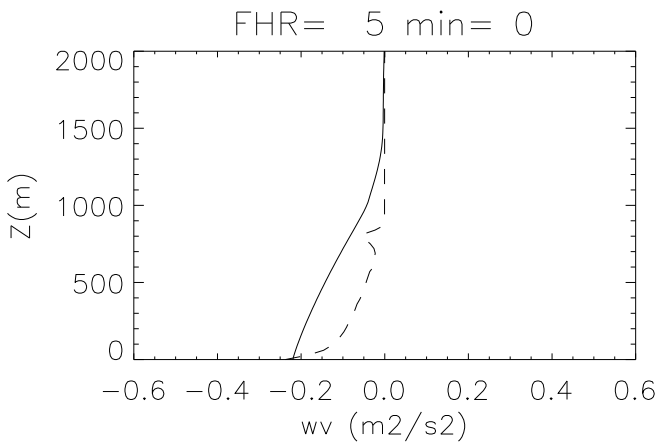
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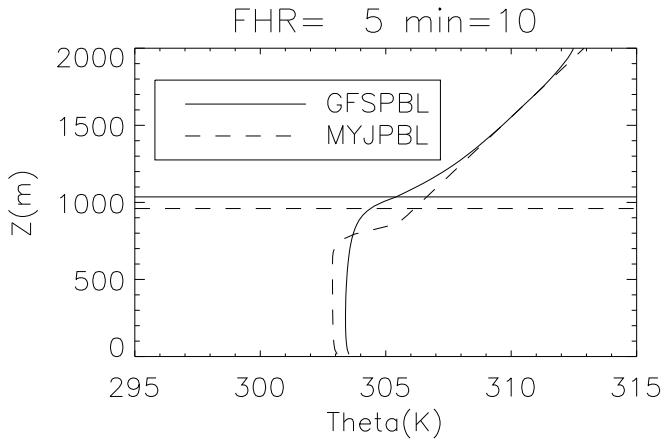
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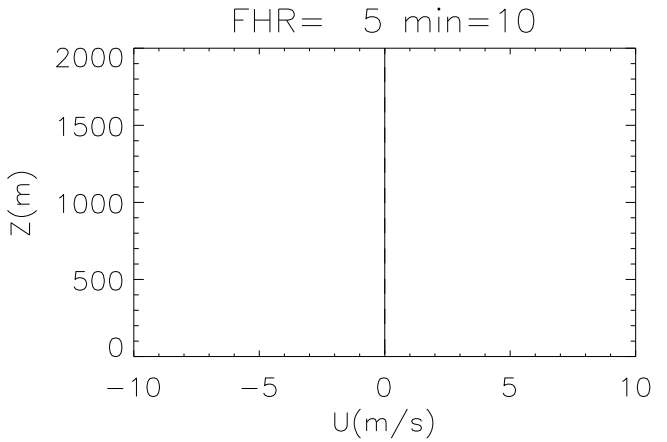
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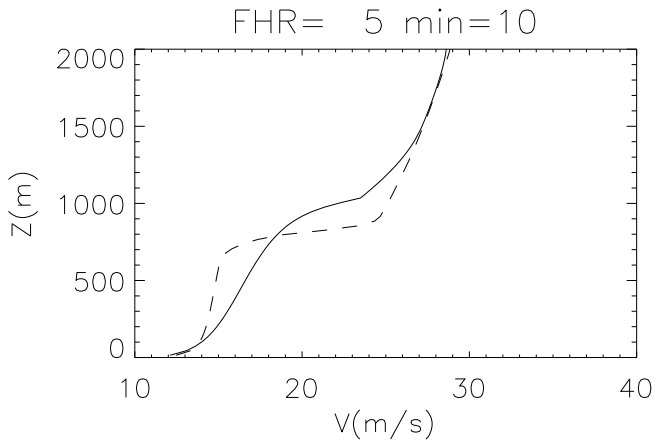
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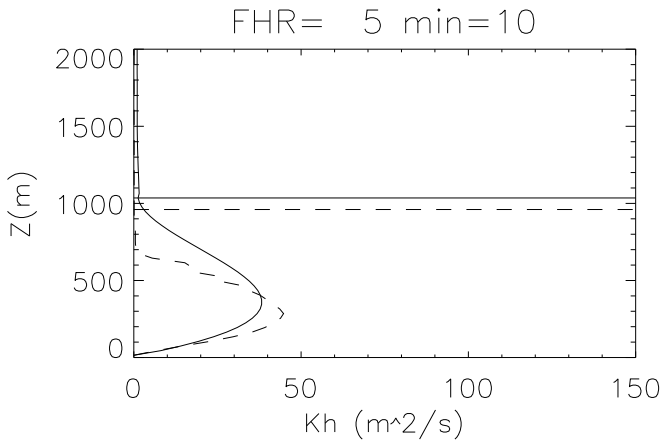
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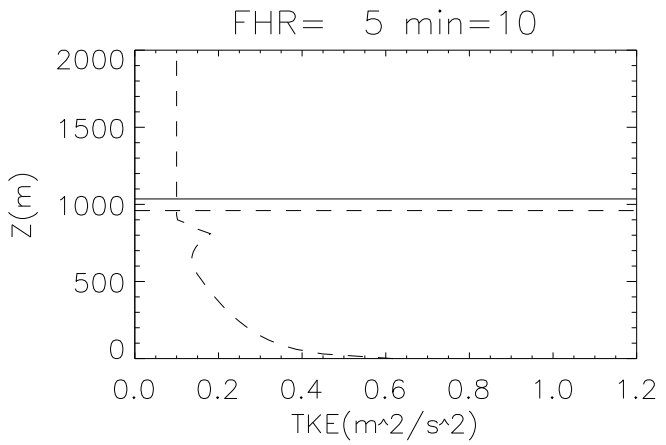
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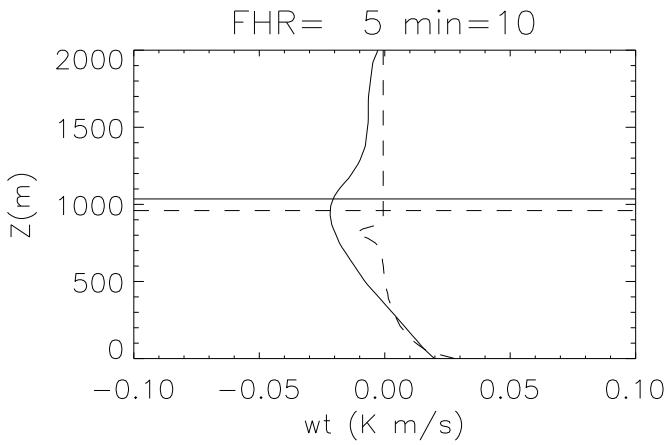
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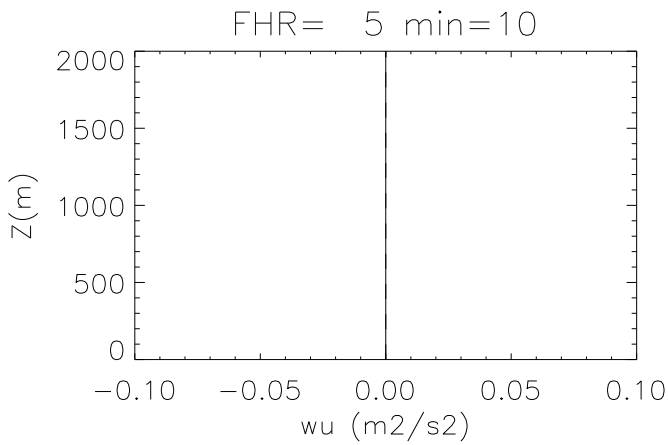
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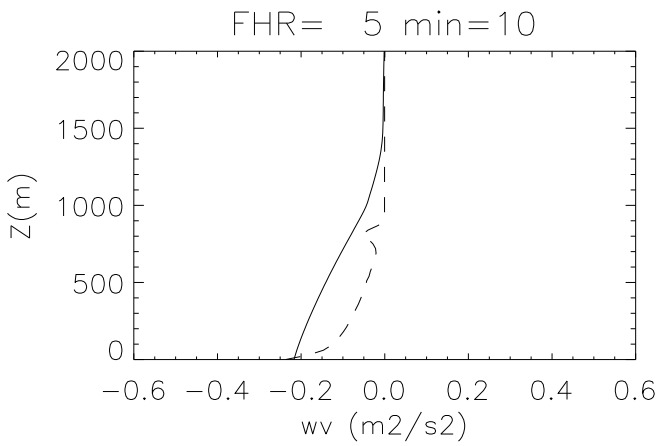
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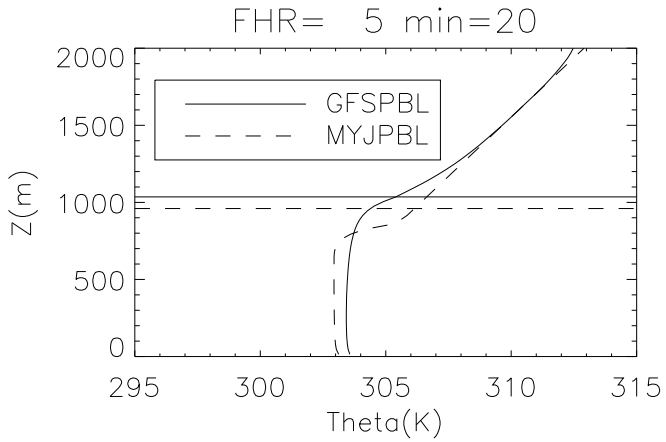
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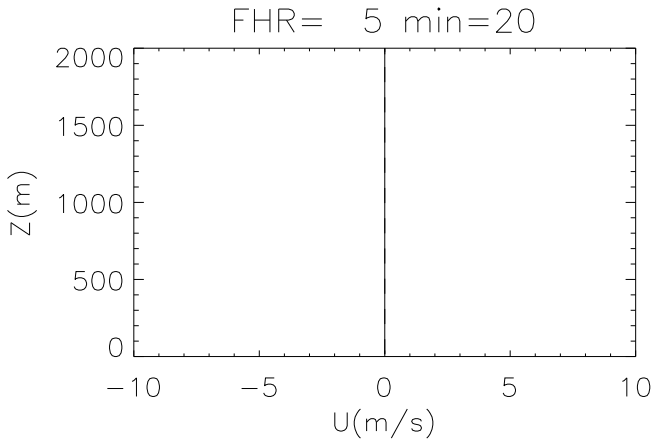
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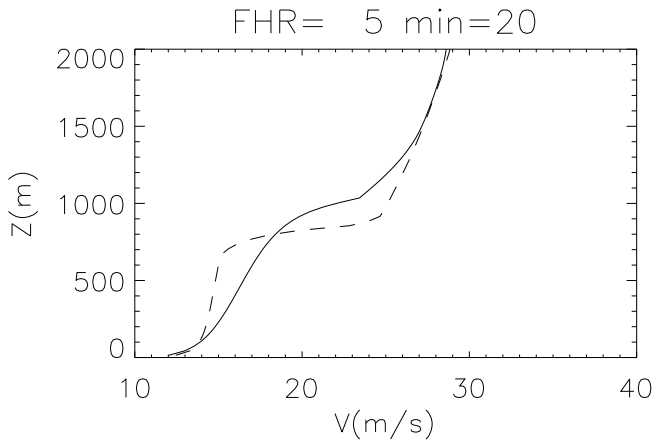
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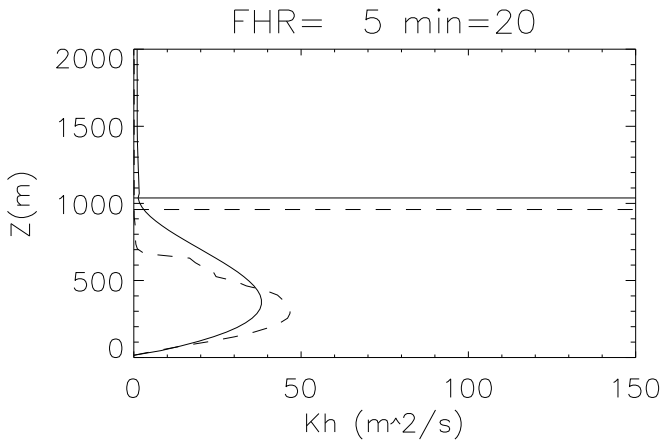
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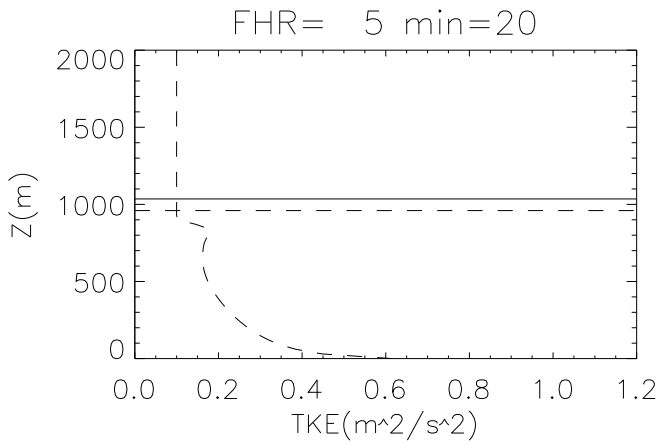
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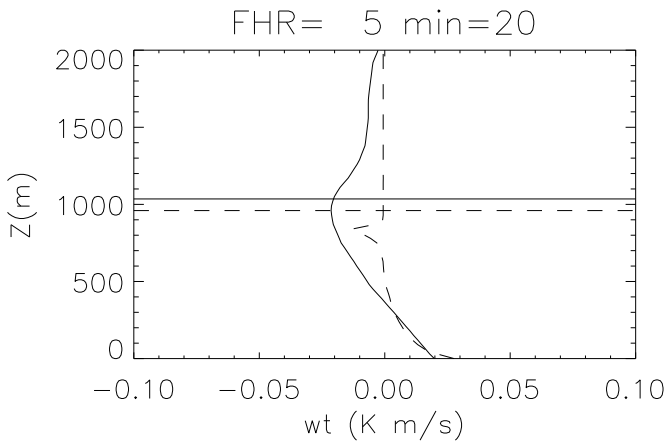
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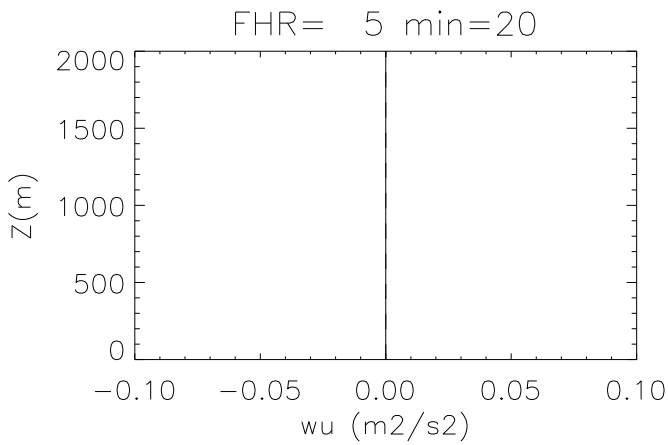
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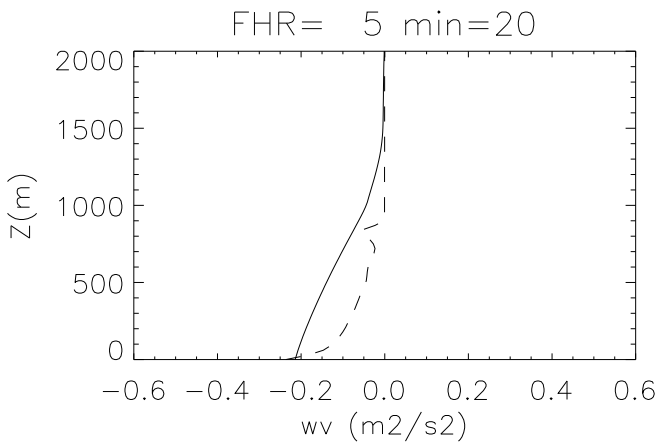
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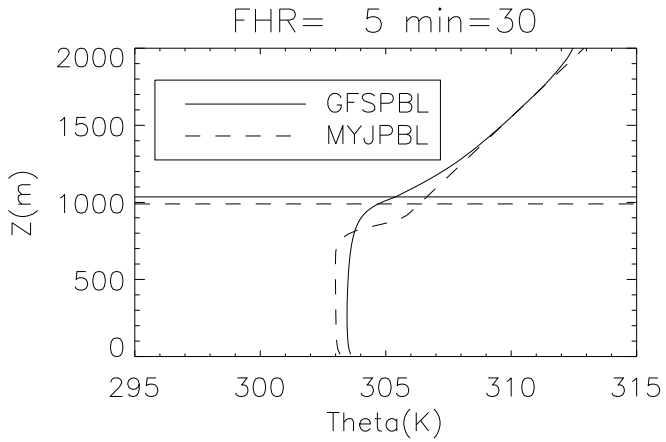
wv (m2/s2)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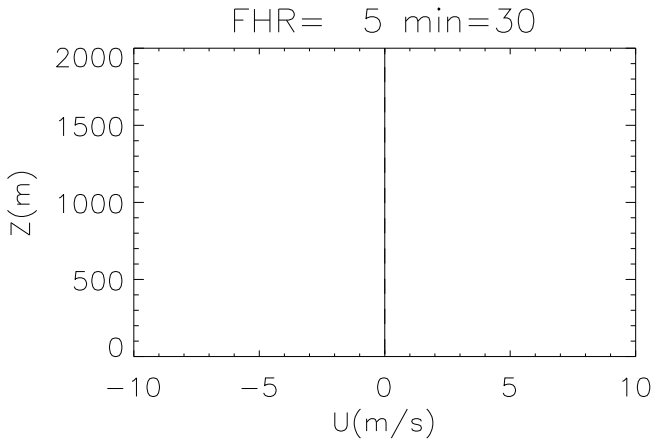
Z(m)
Theta(K)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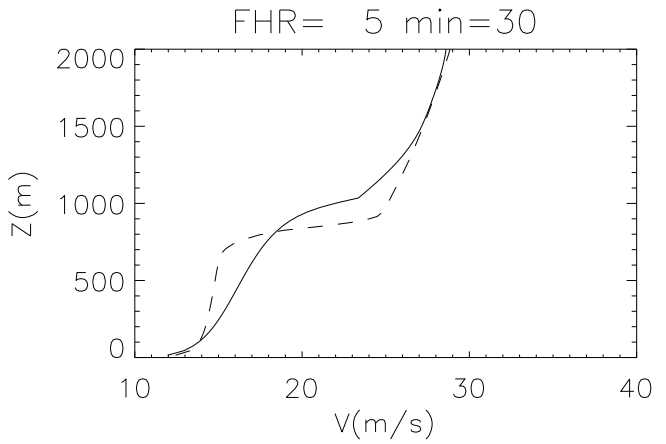
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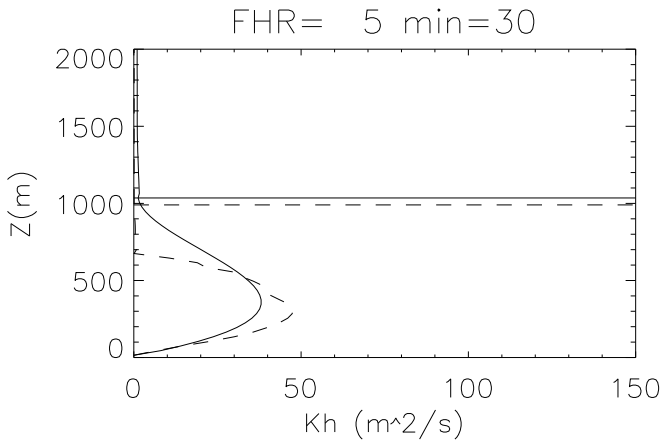
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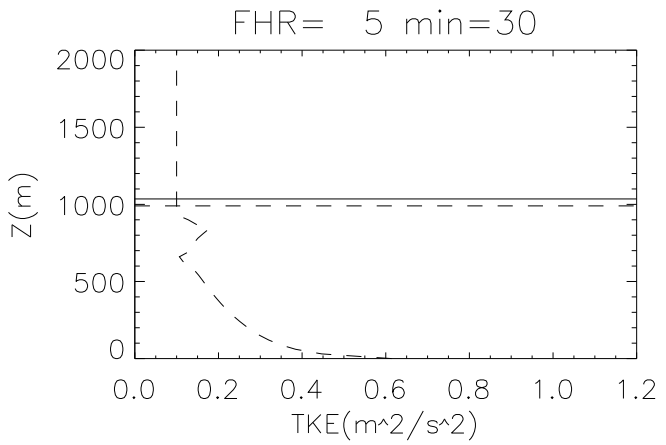
Kh (m^2/s)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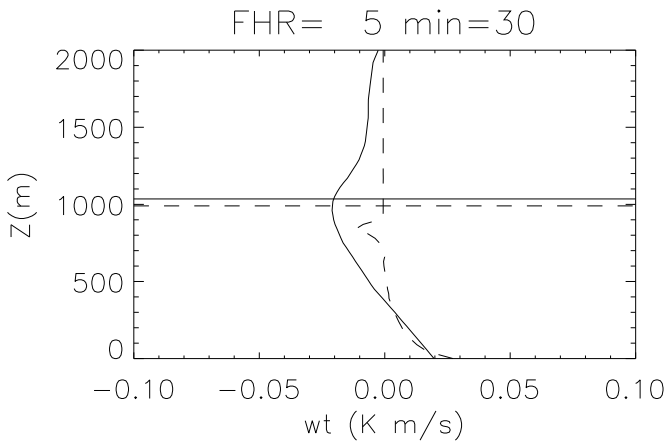
TKE(m^2/s^2)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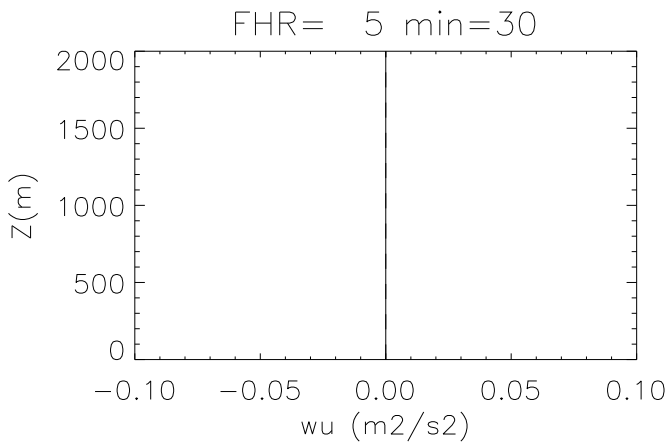
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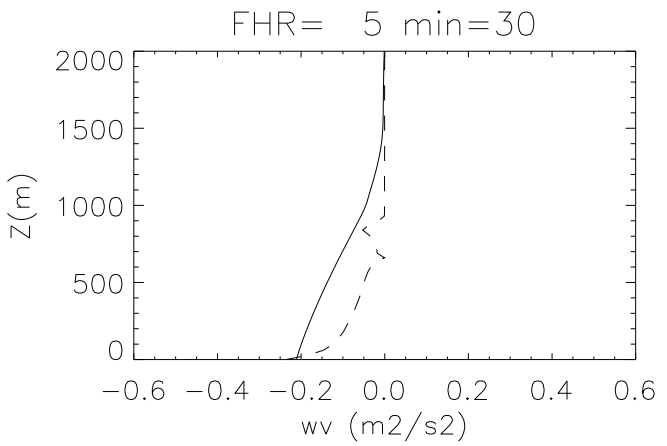
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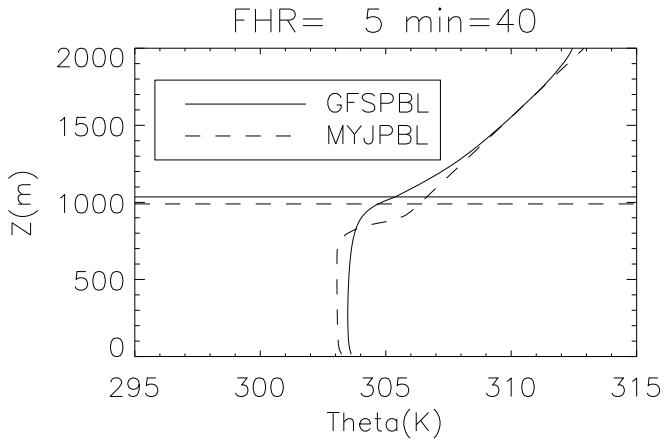
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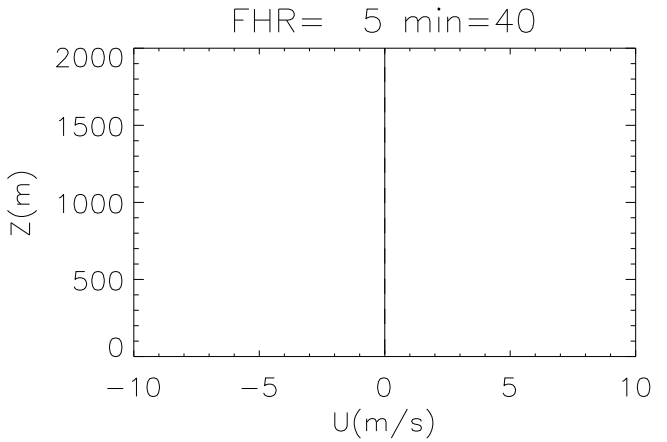
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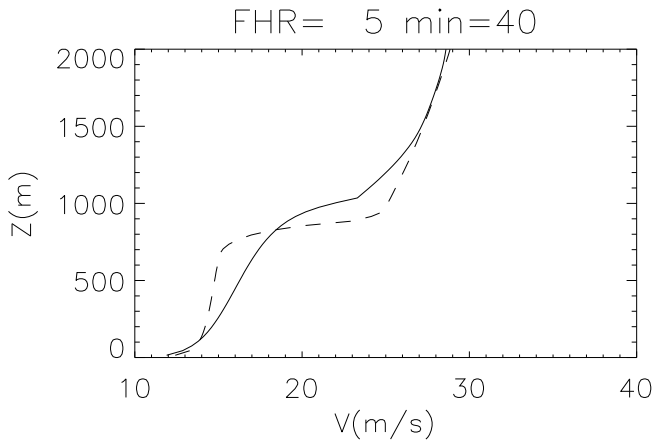
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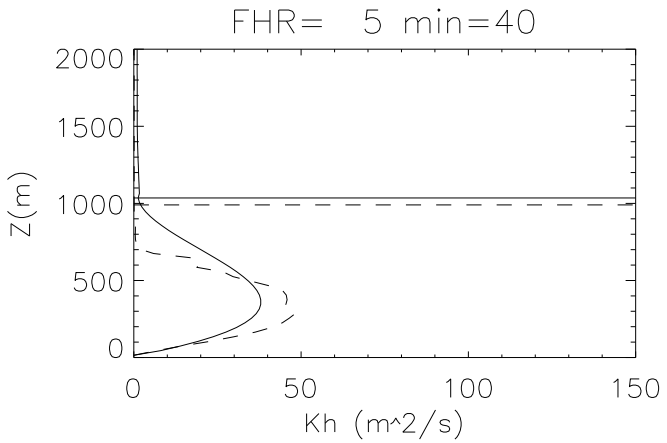
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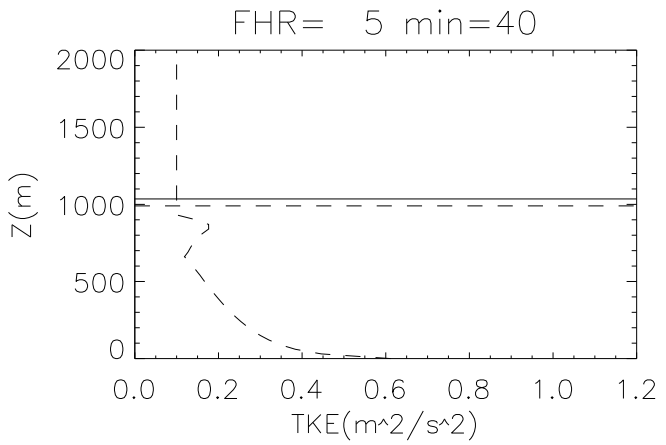
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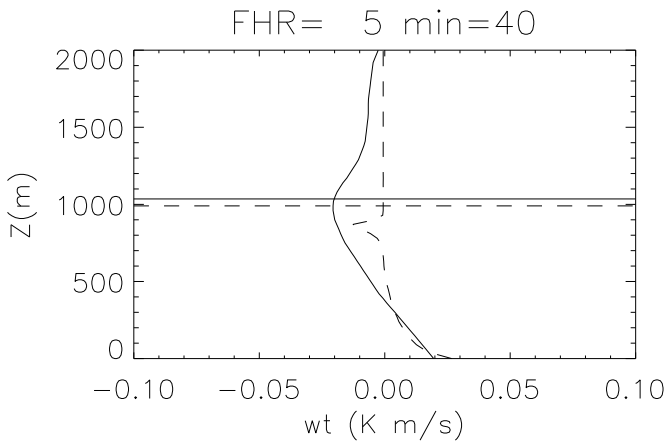
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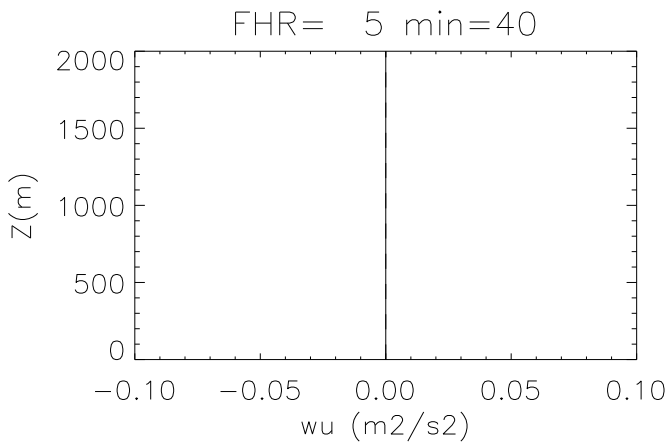
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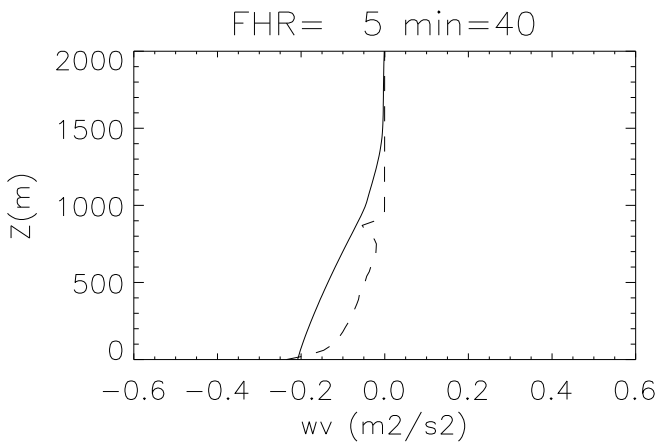
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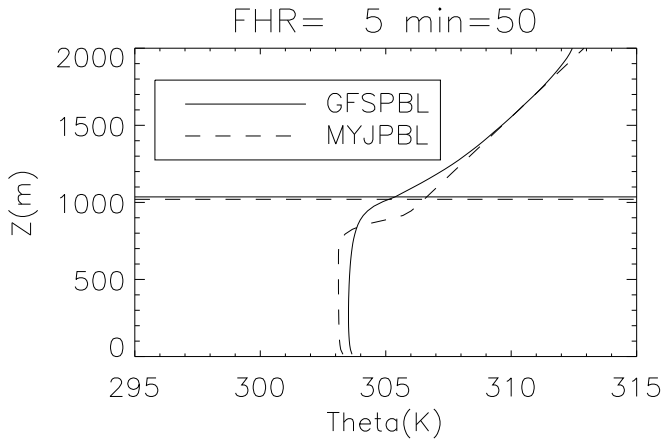
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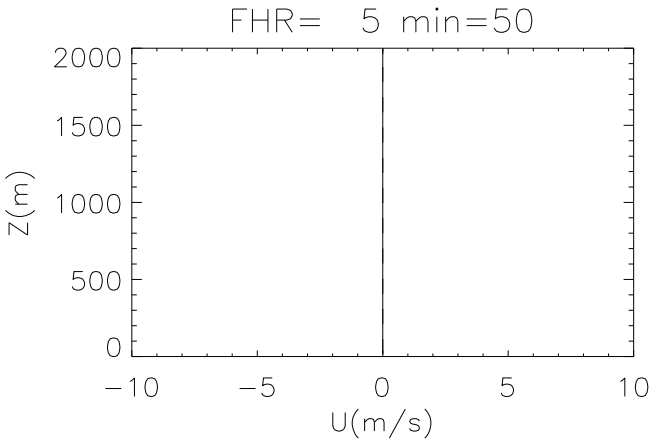
Theta(K)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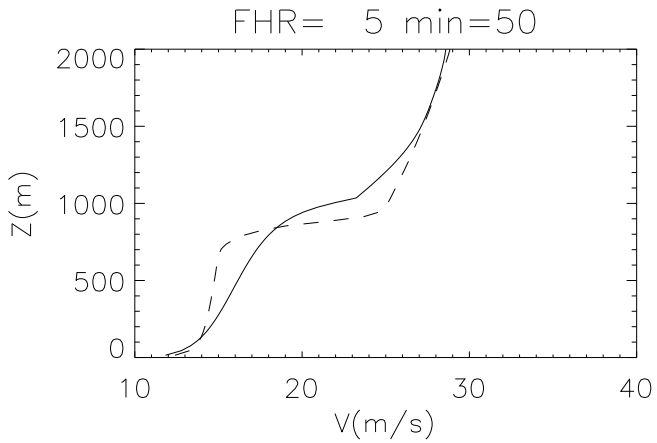
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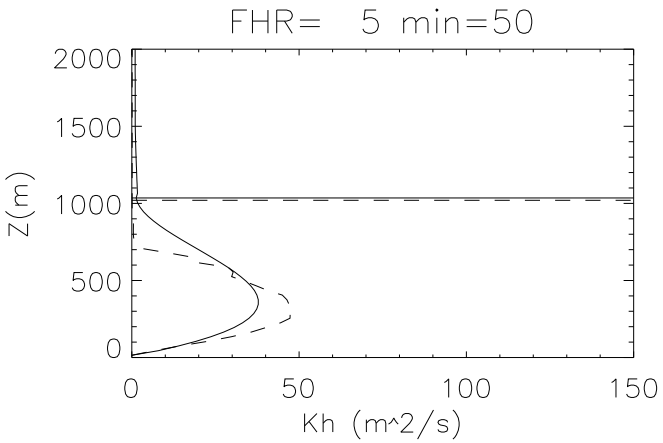
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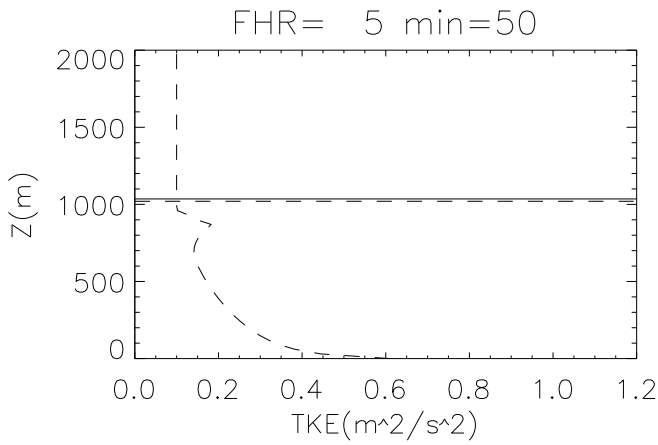
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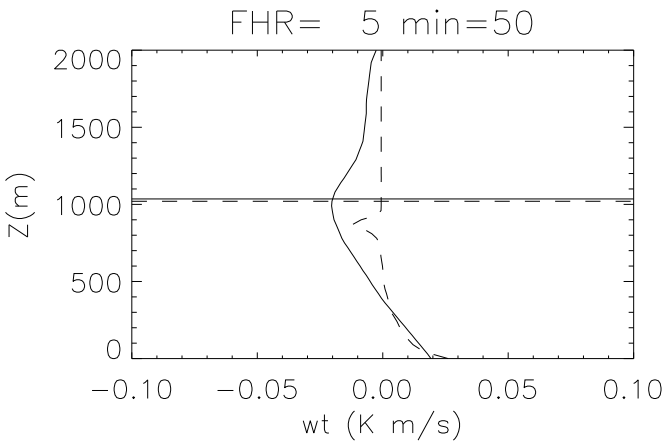
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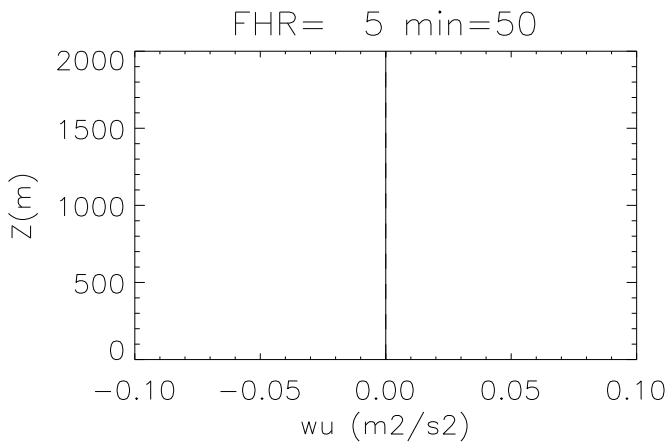
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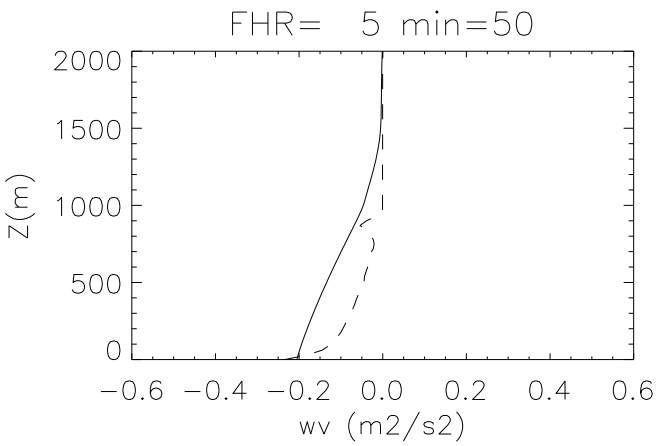
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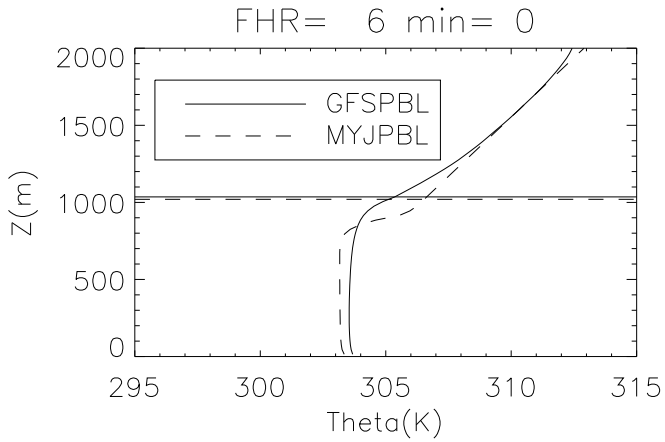
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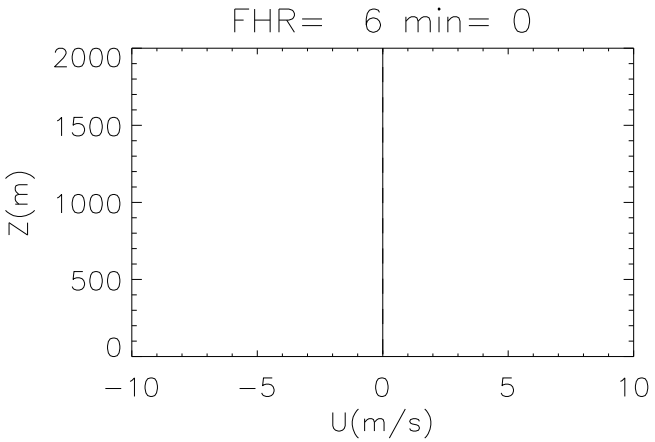
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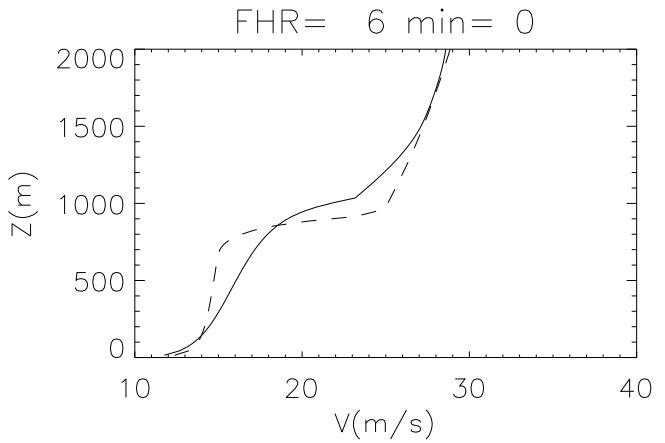
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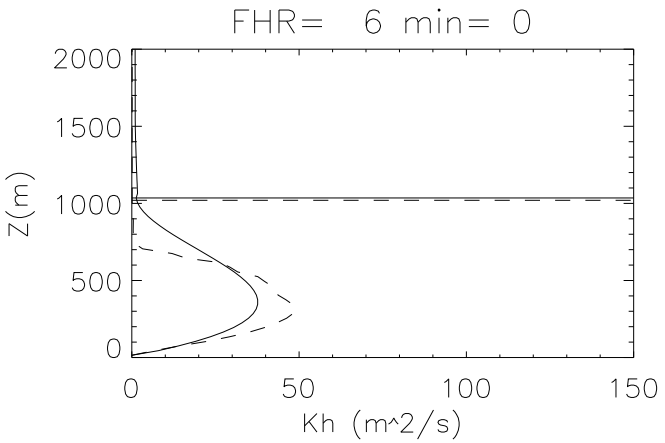
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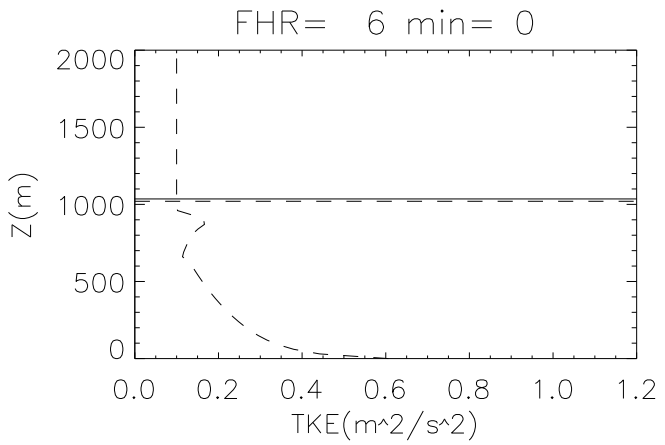
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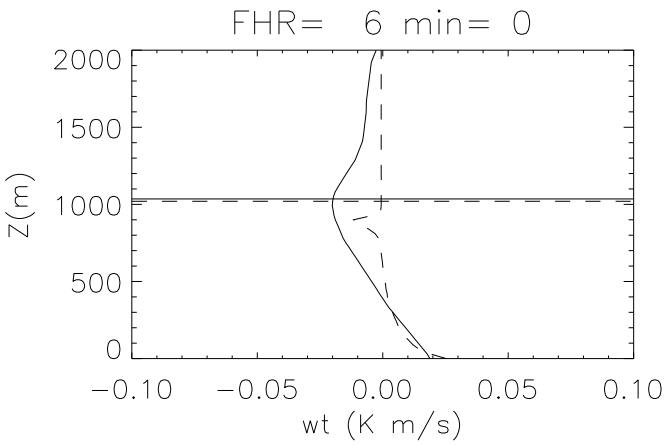
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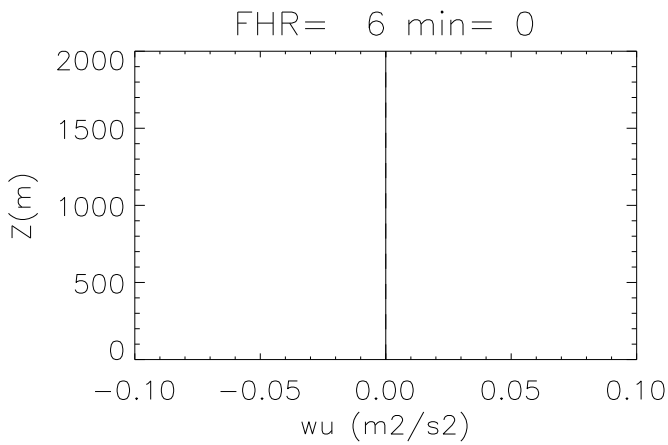
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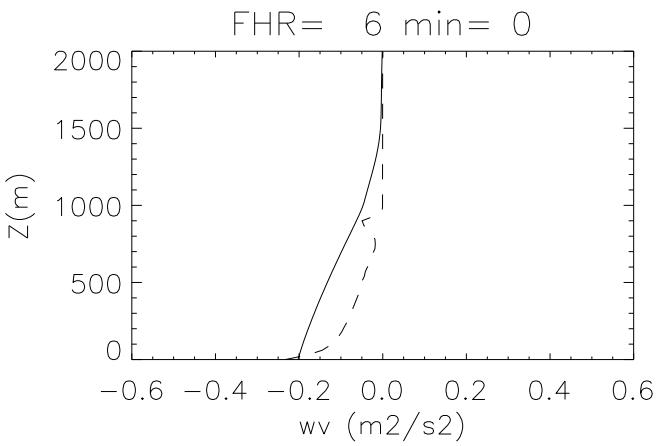
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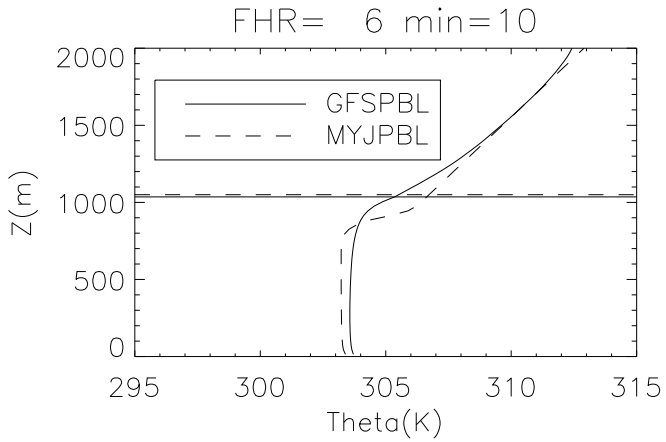
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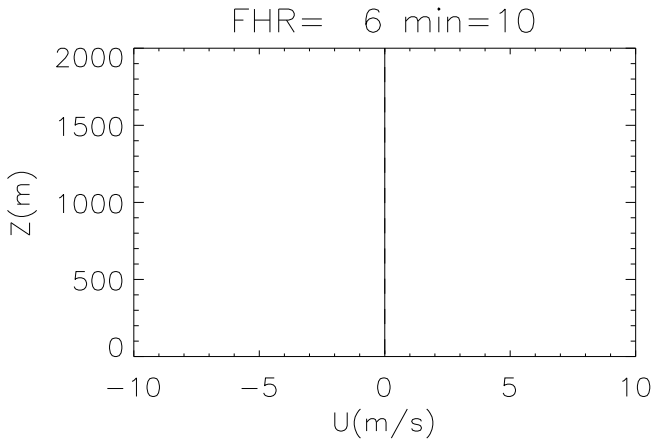
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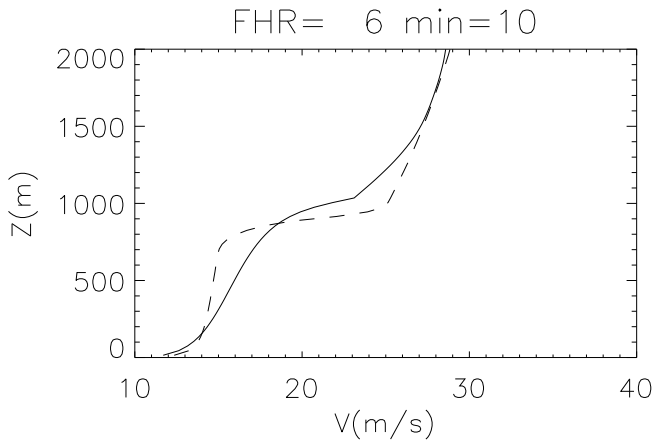
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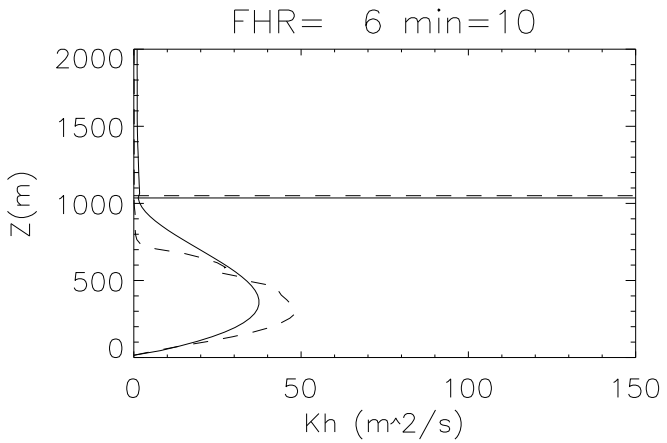
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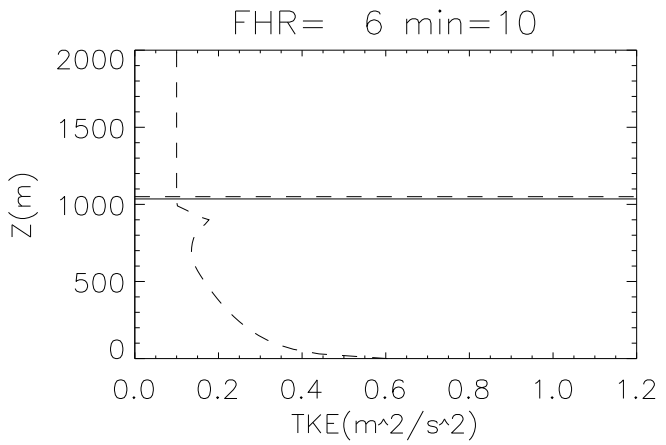
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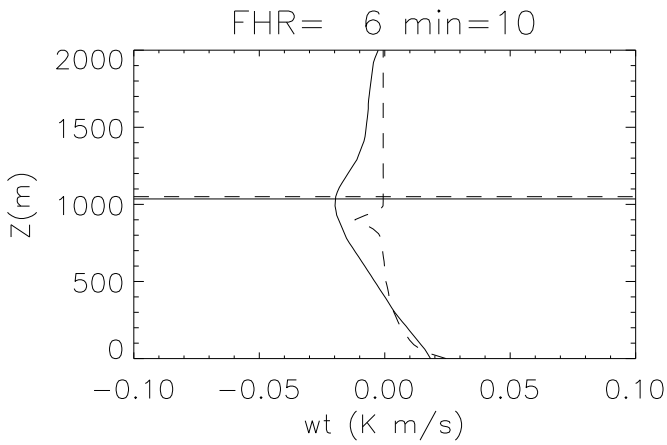
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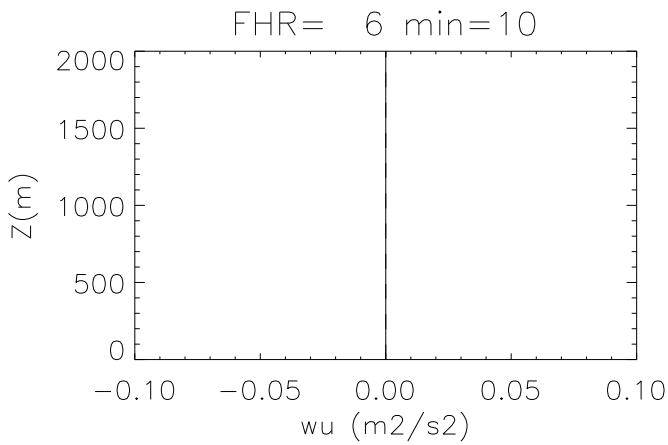
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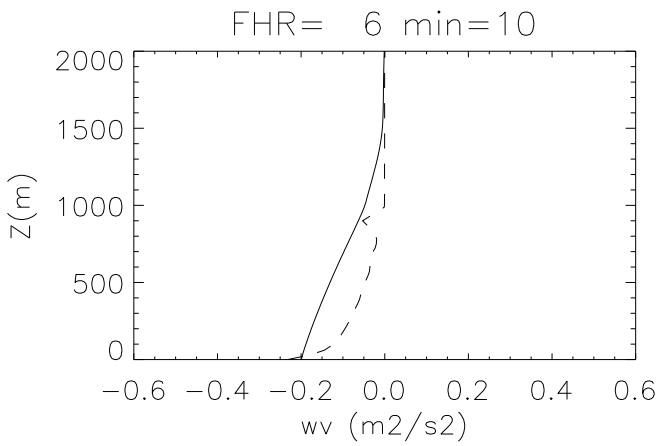
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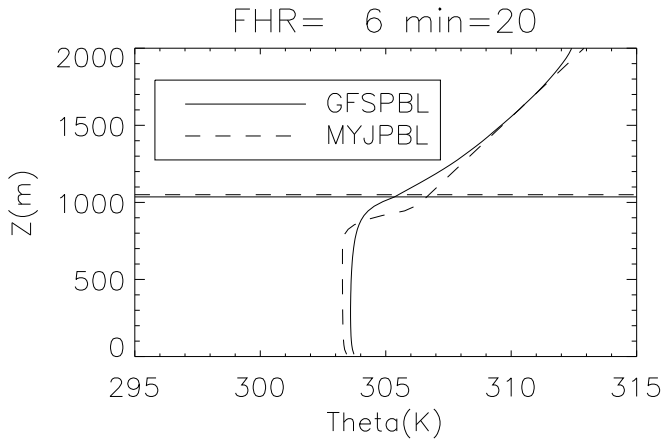
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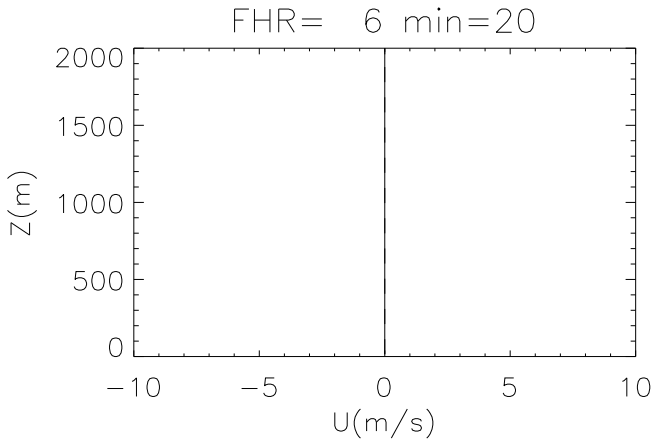
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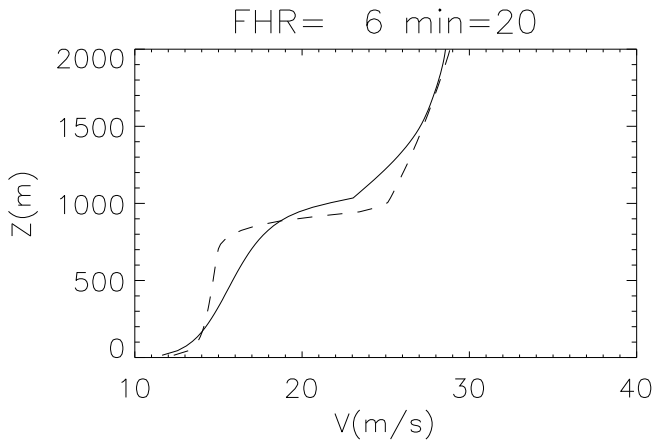
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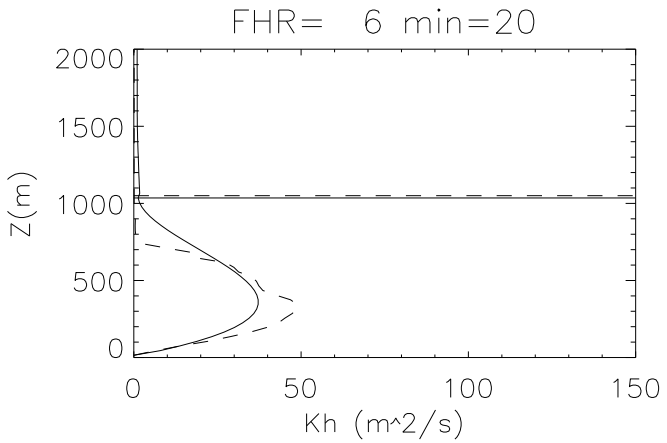
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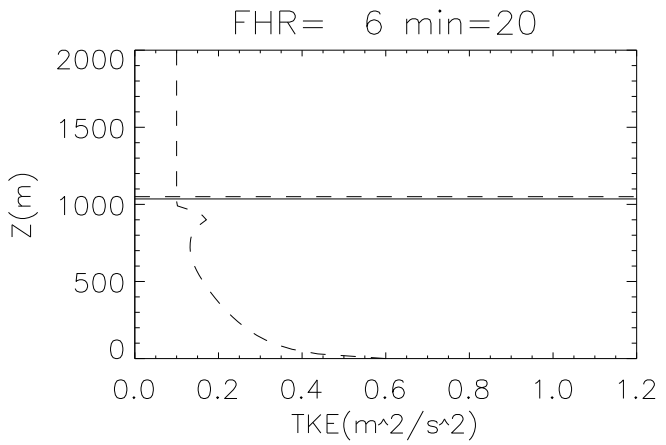
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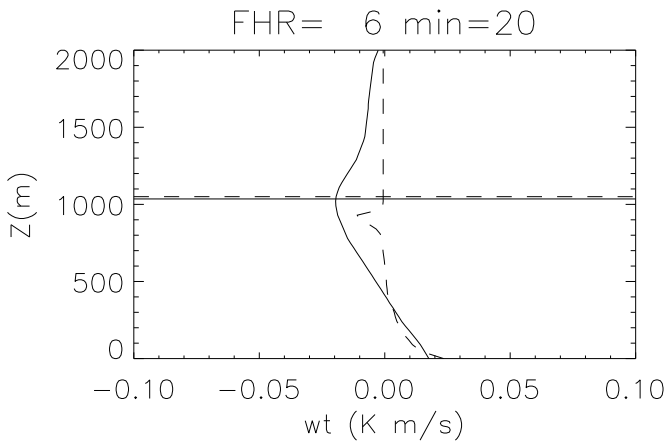
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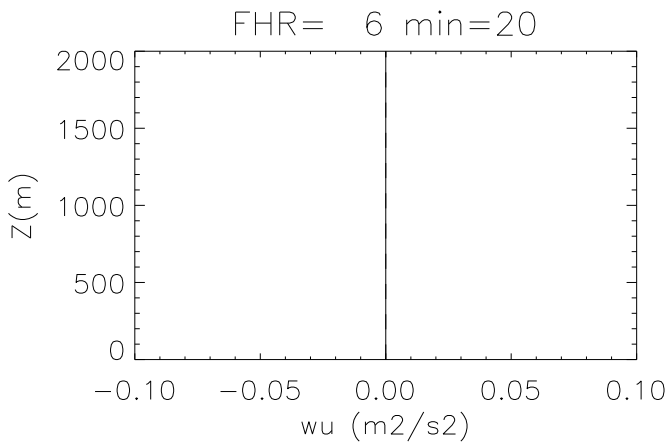
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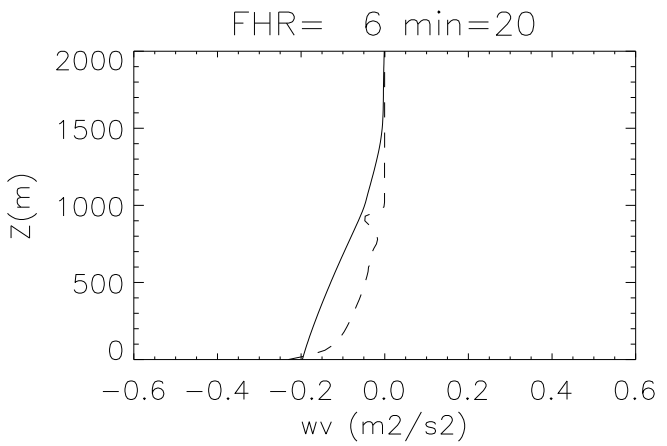
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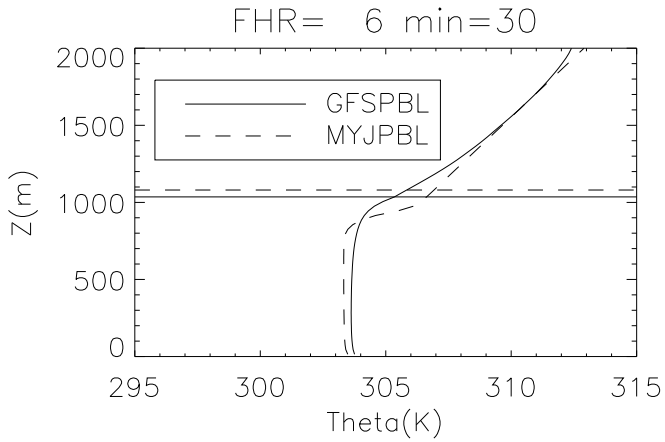
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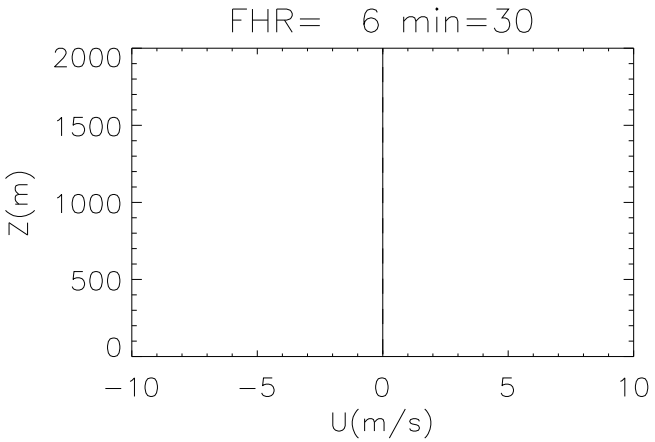
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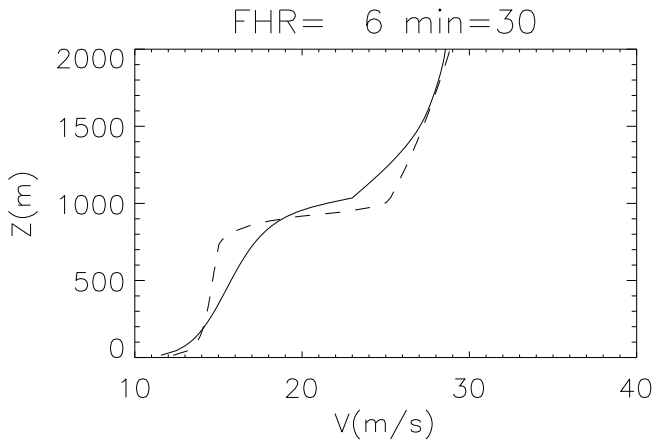
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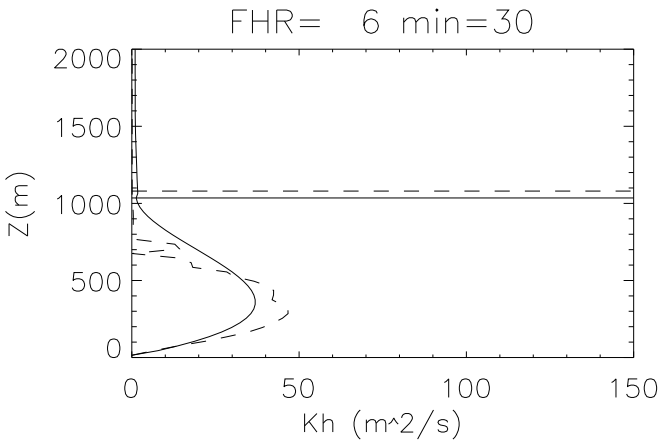
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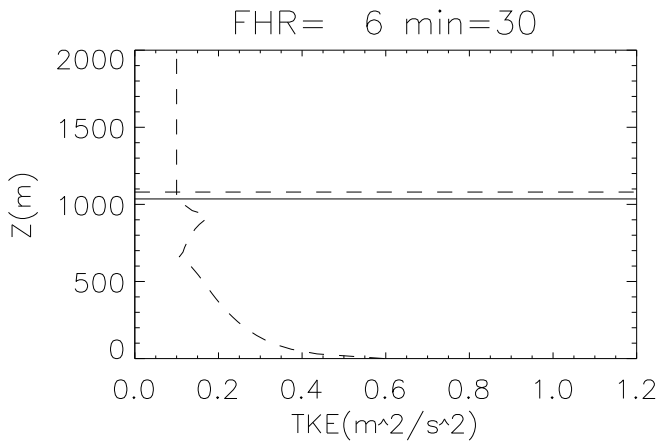
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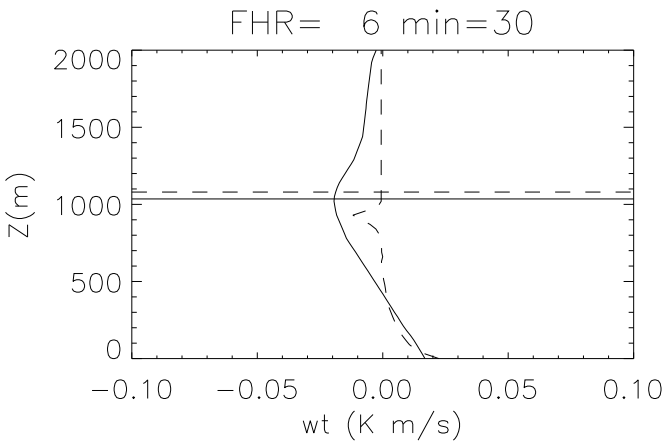
TKE(m^2/s^2)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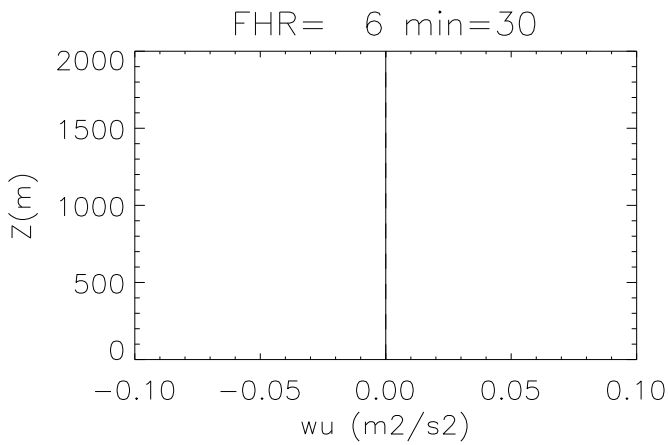
wt (K m/s)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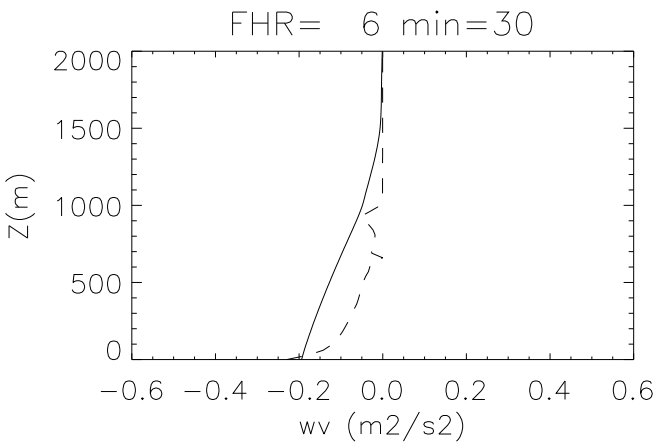
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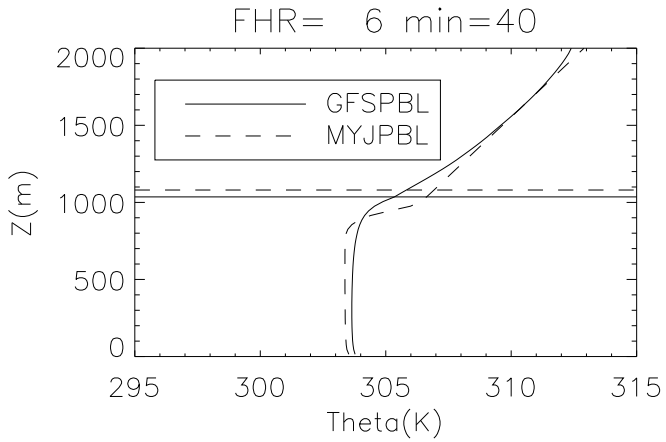
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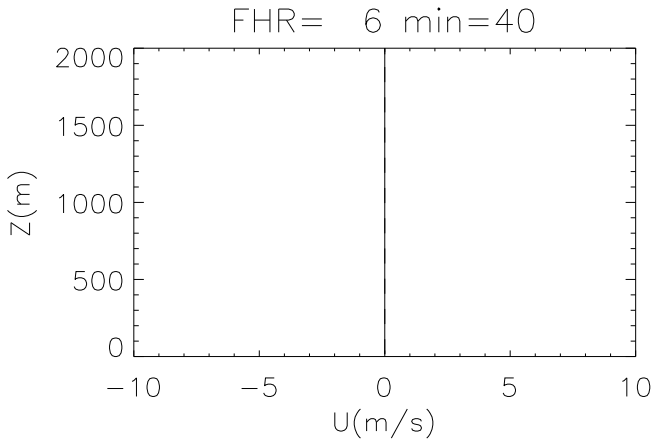
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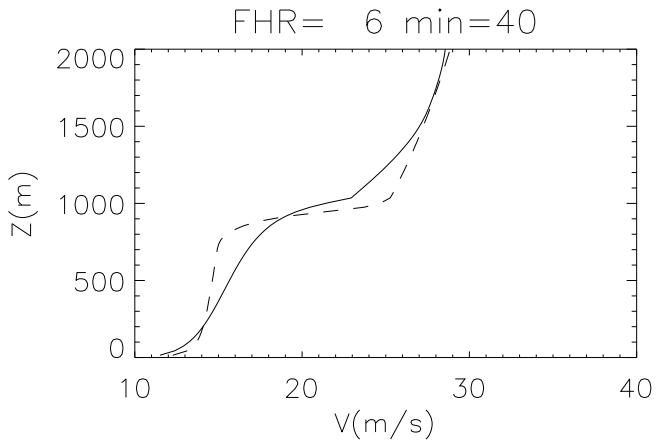
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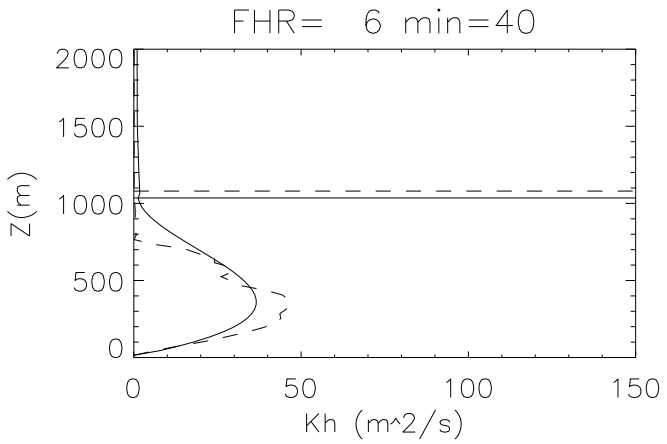
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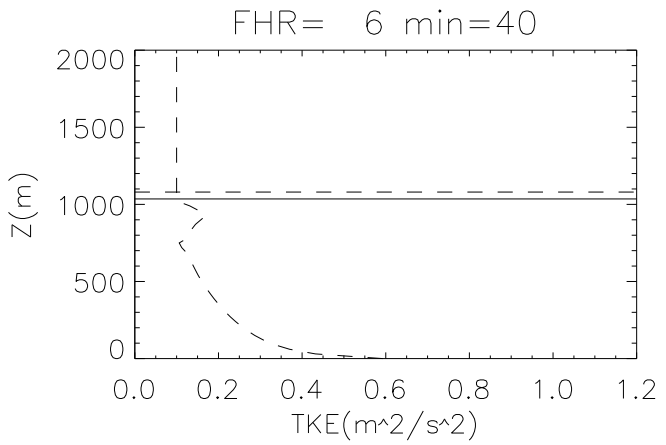
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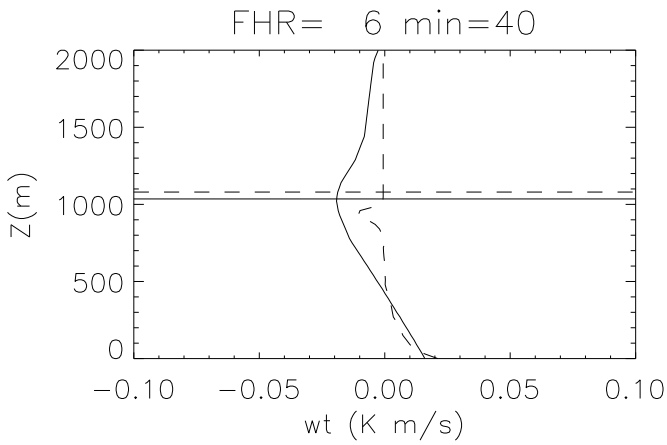
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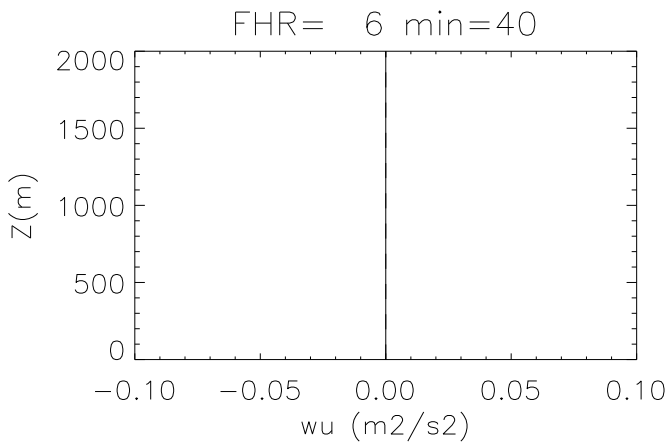
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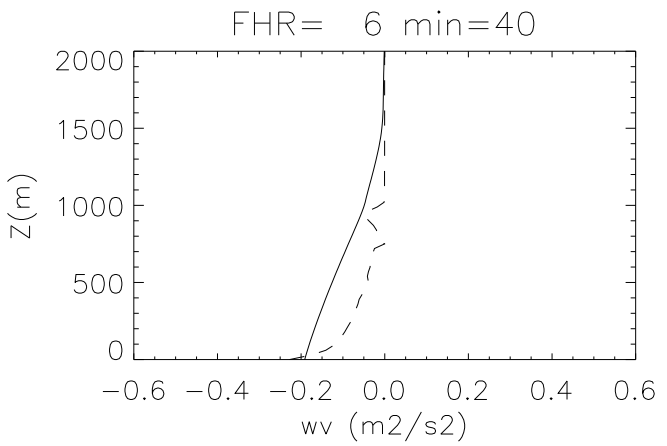
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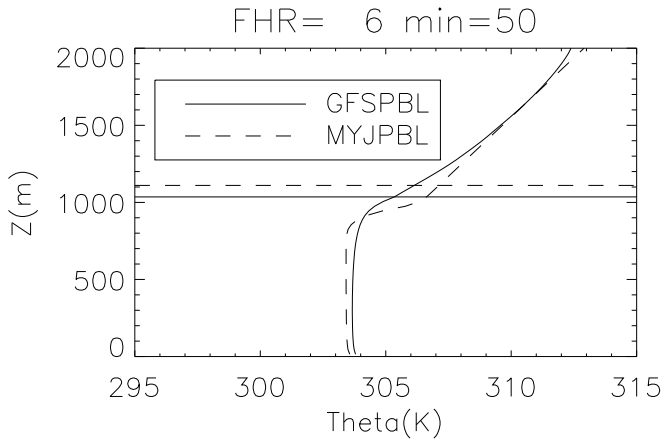
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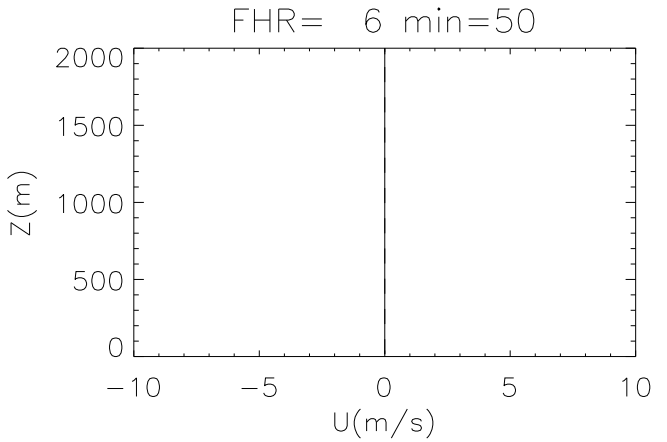
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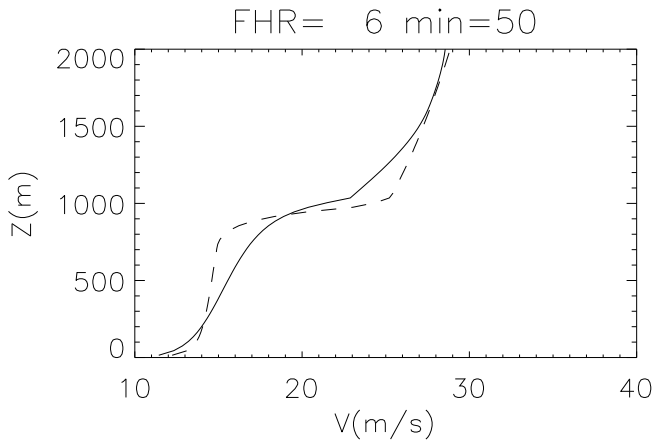
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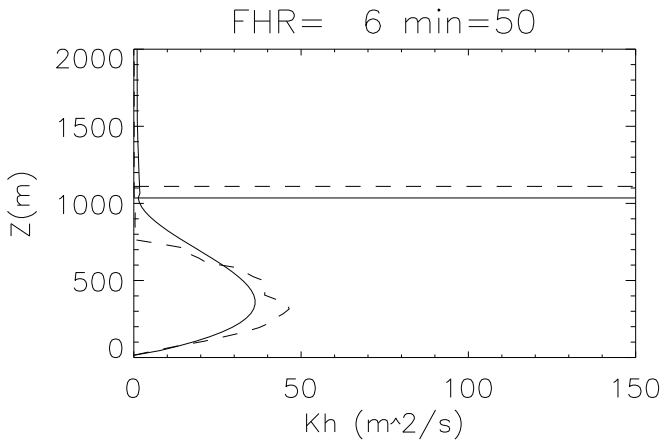
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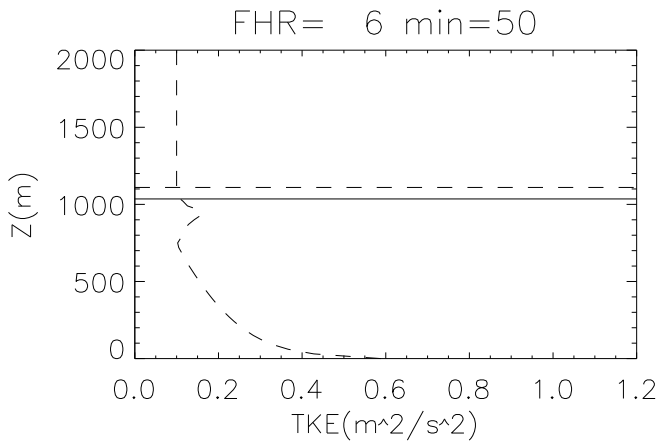
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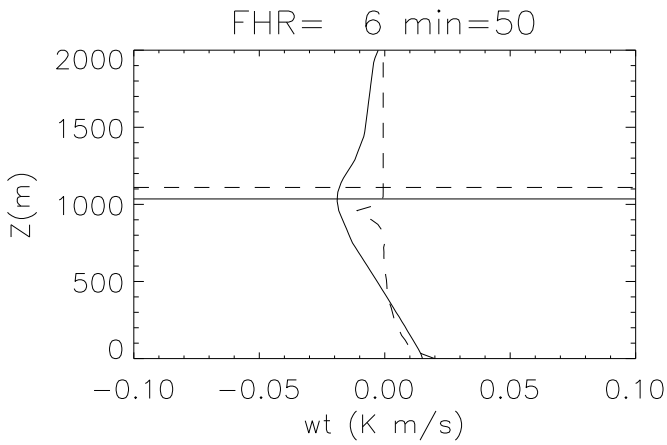
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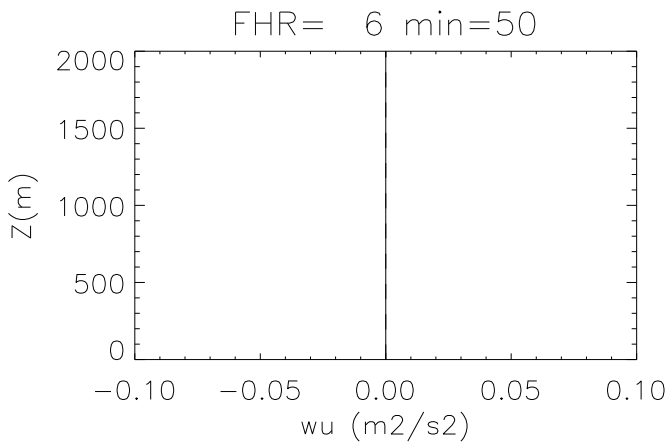
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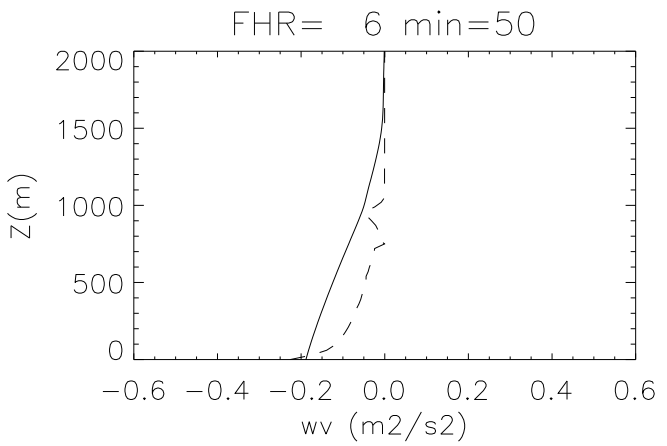
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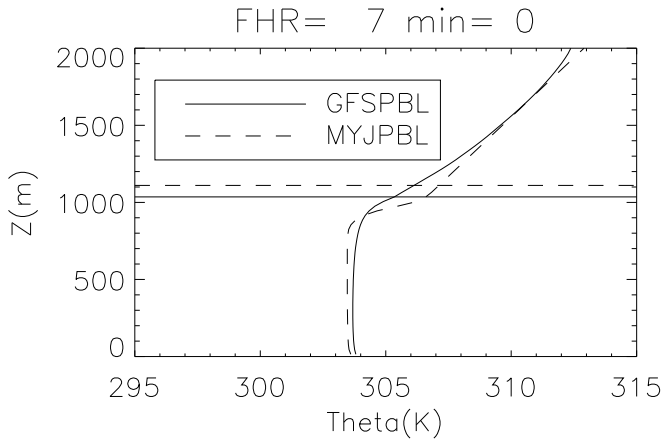
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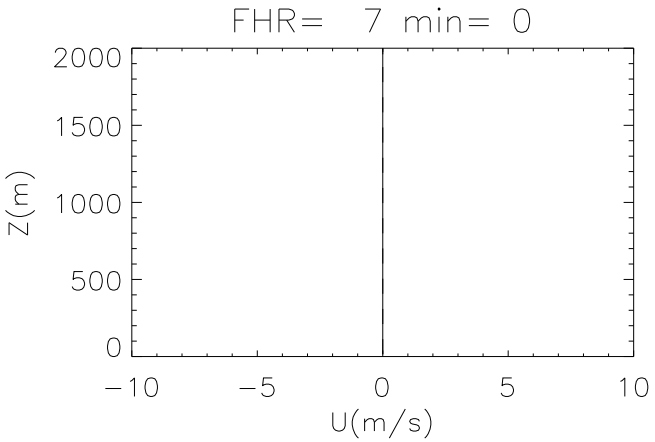
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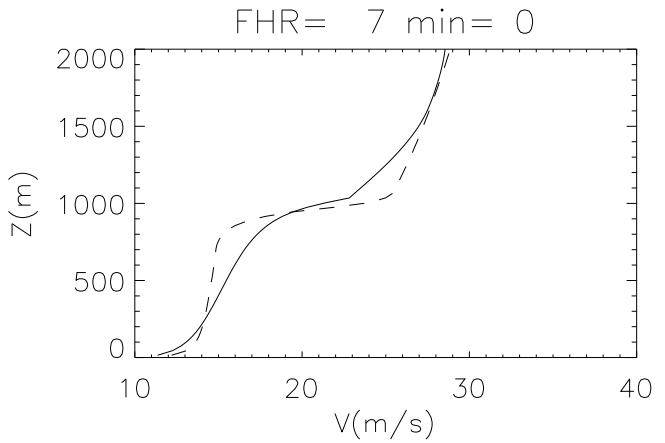
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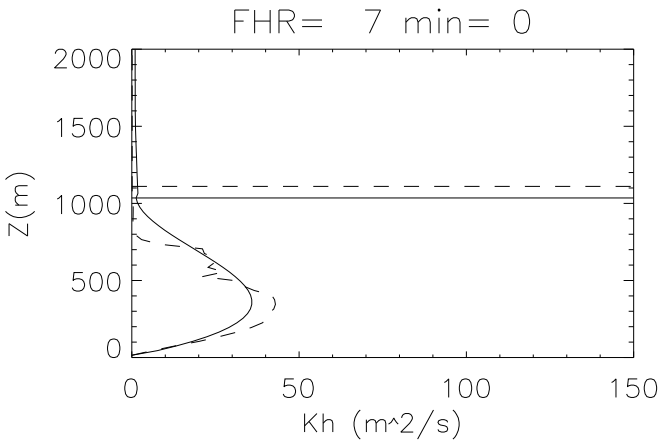
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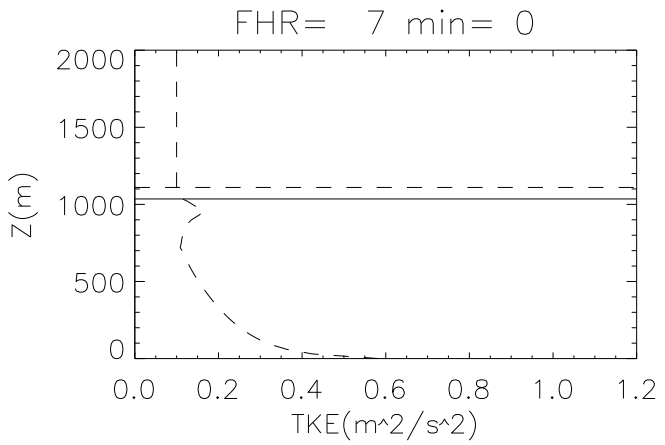
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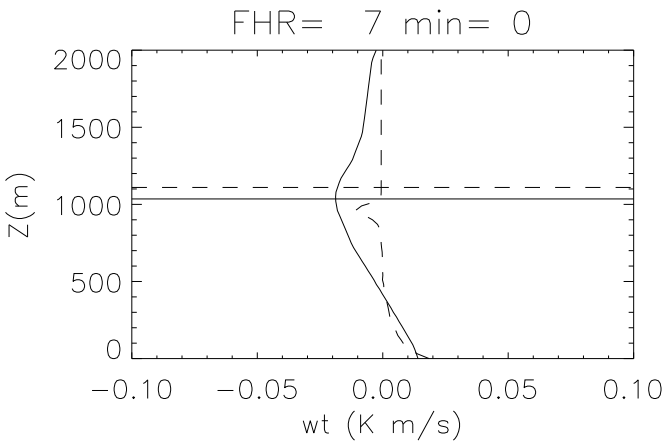
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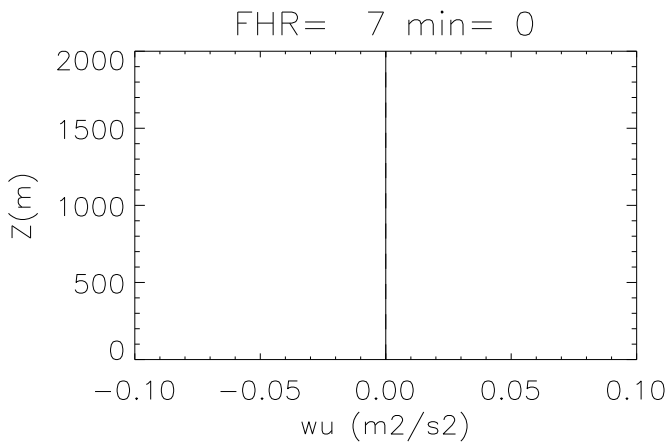
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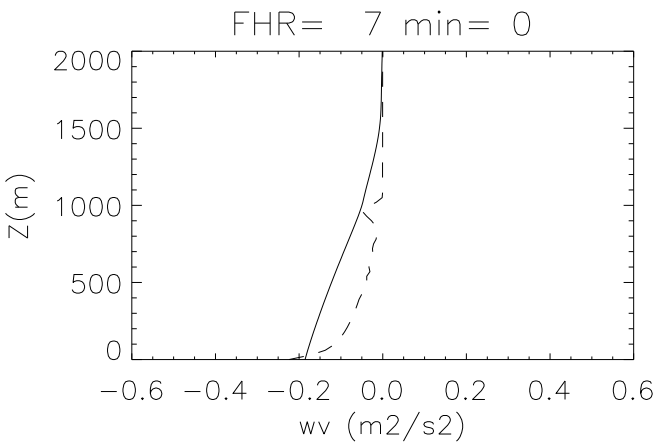
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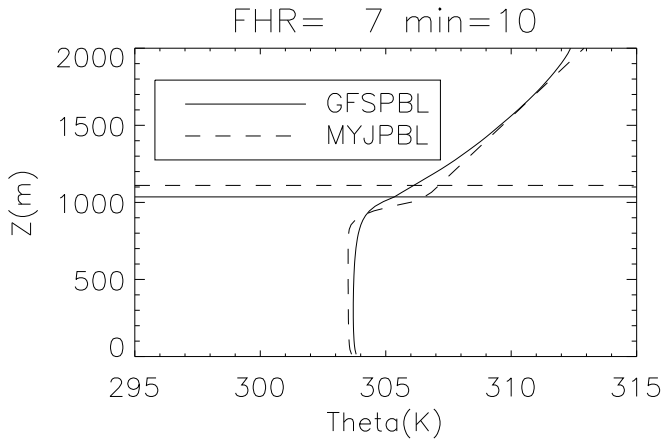
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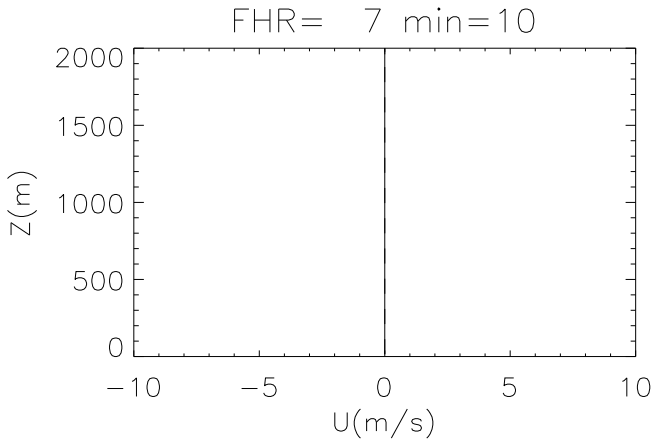
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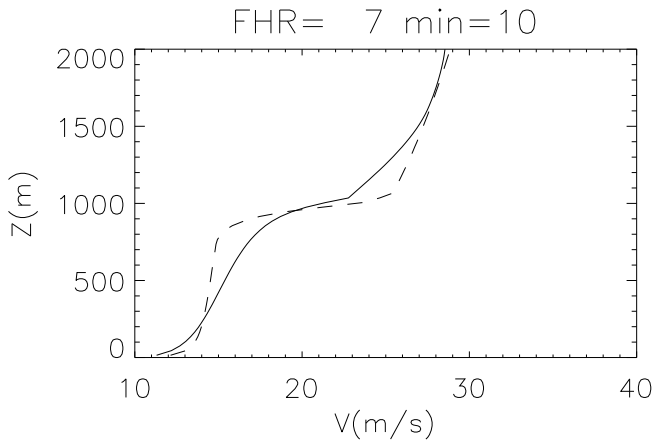
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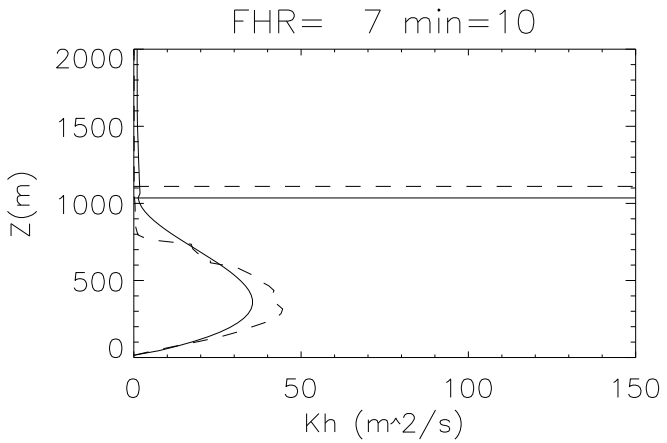
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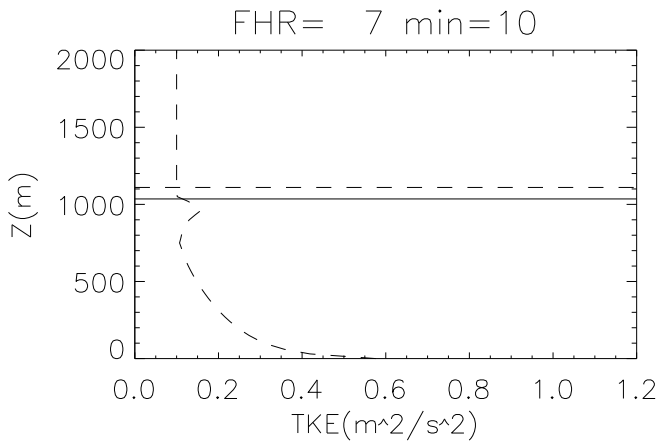
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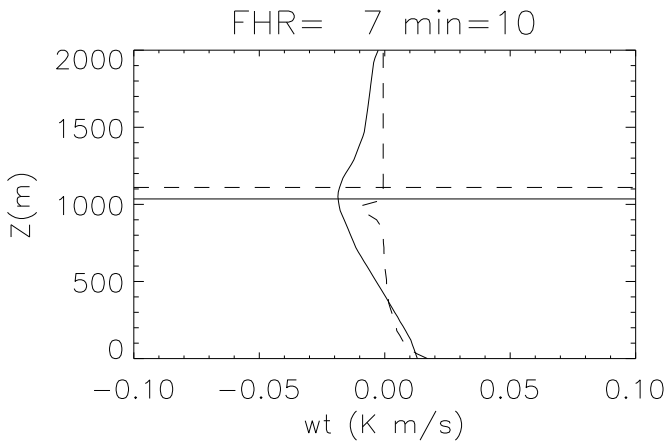
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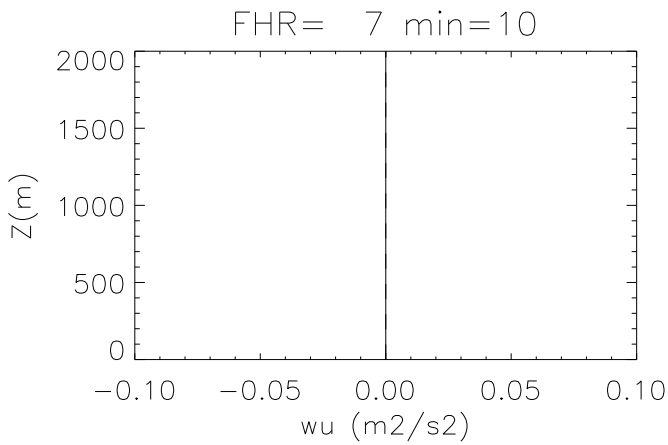
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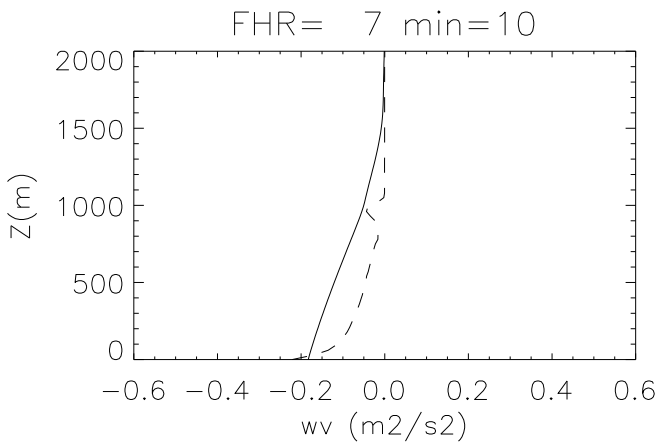
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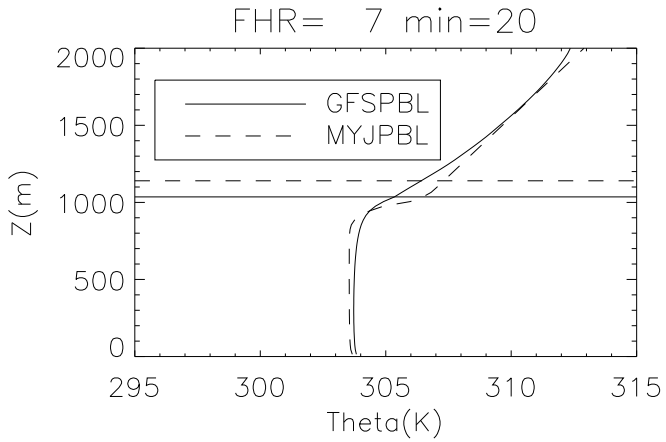
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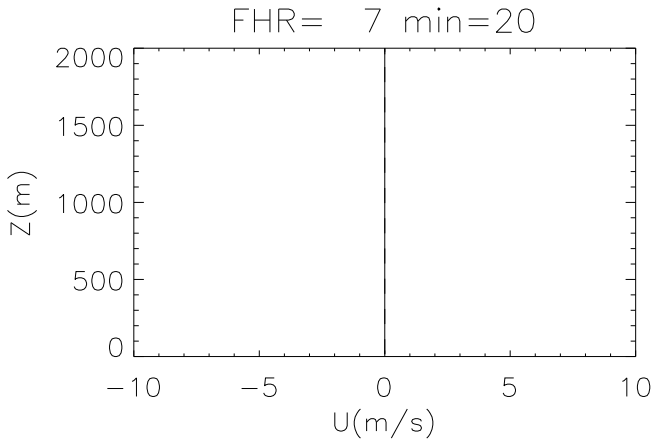
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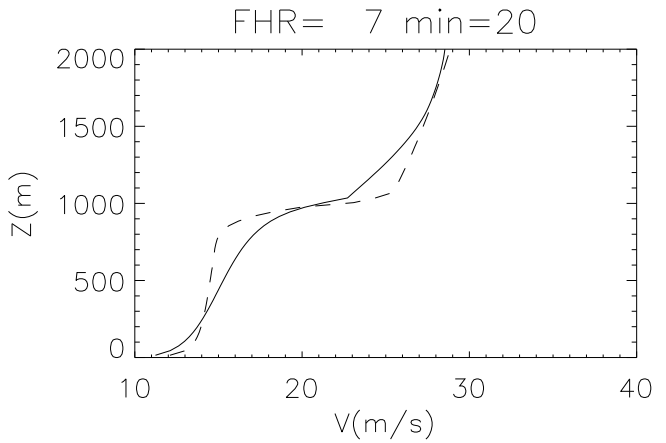
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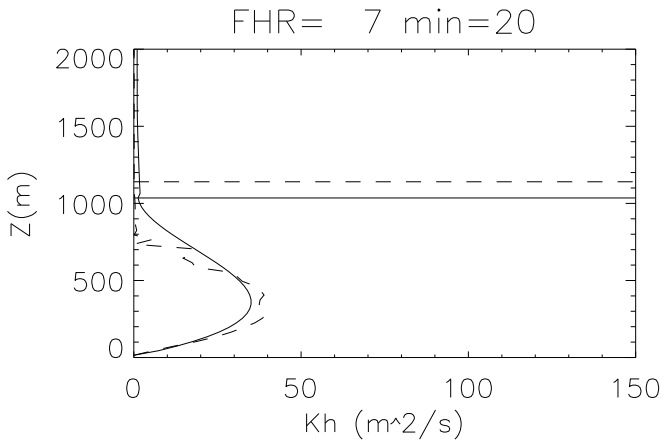
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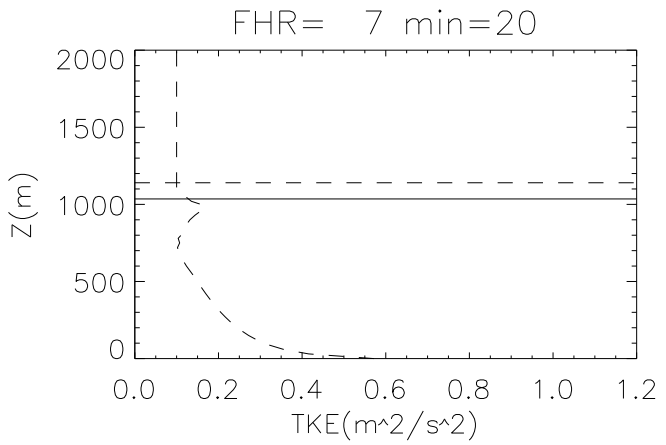
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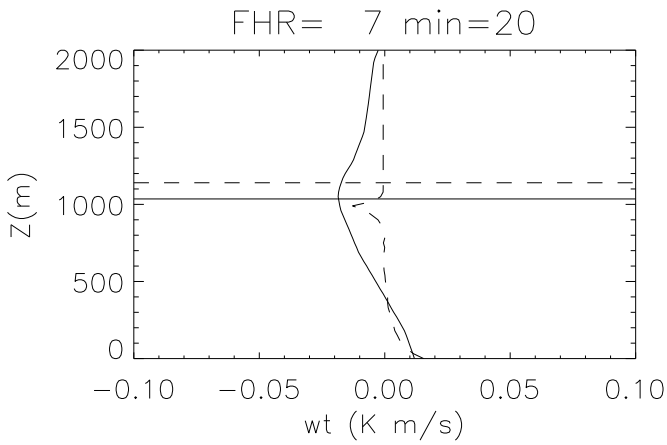
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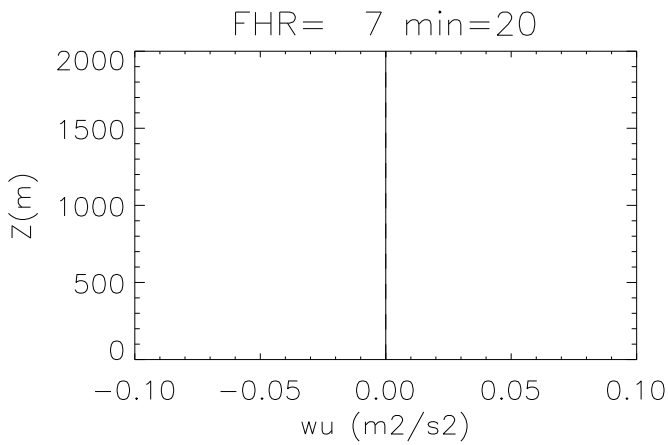
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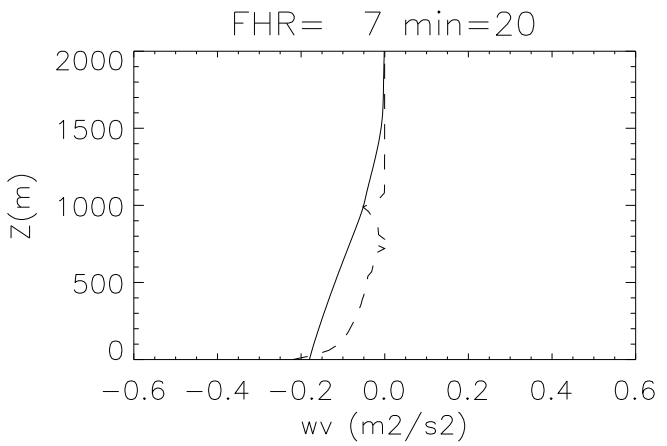
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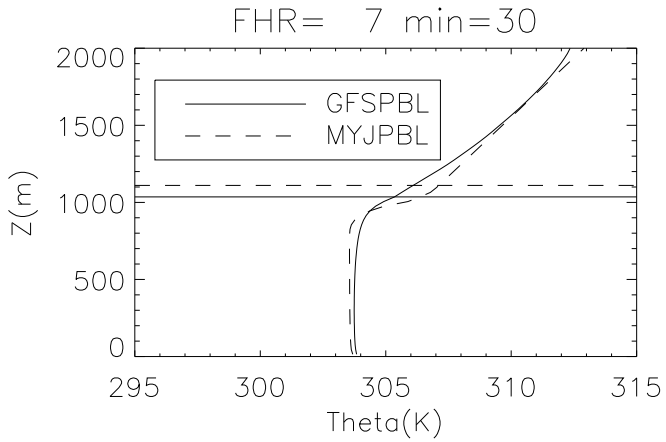
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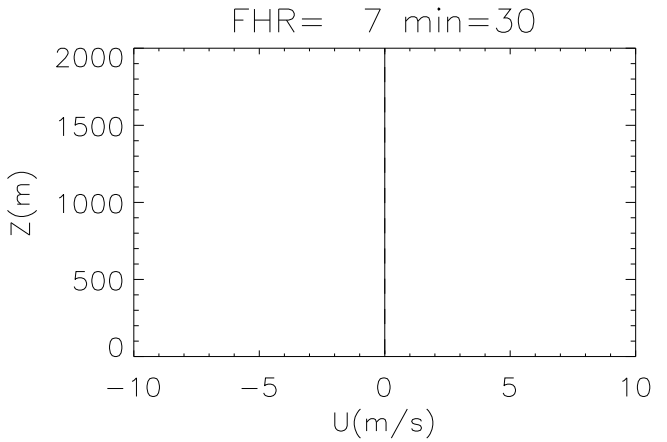
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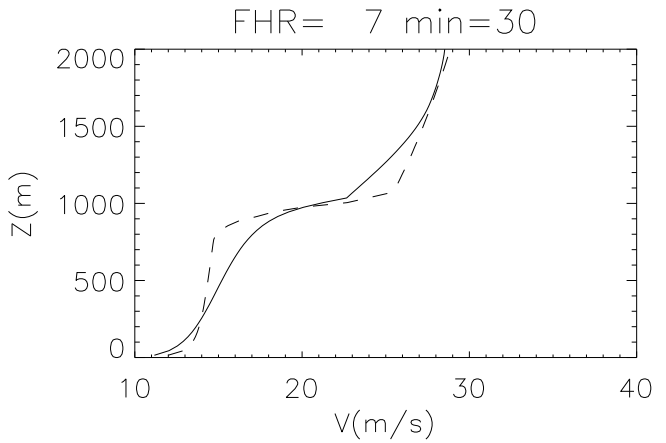
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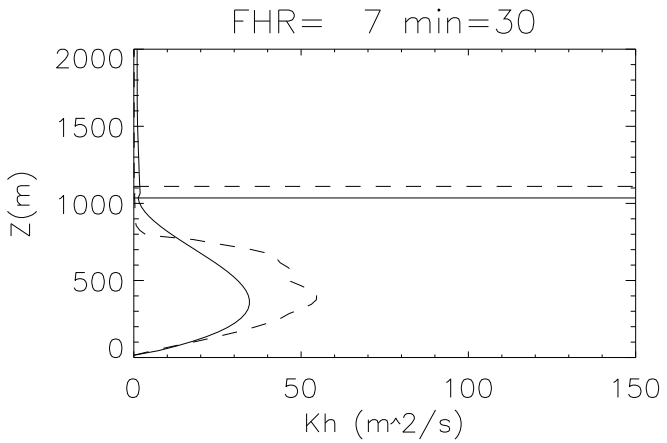
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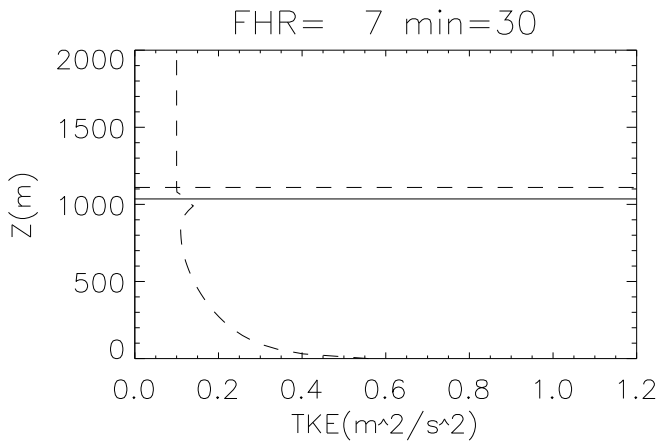
Kh (m^2/s)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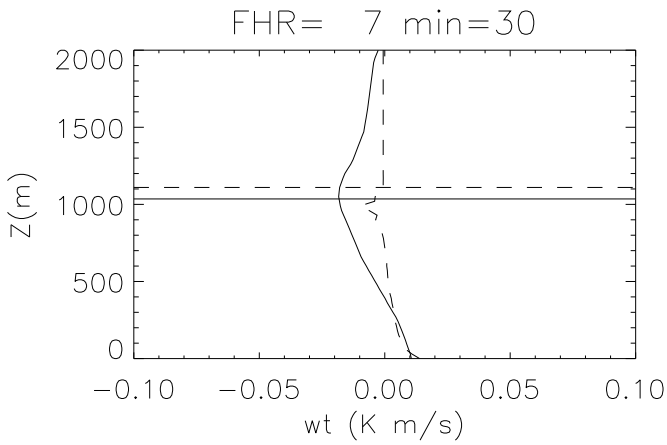
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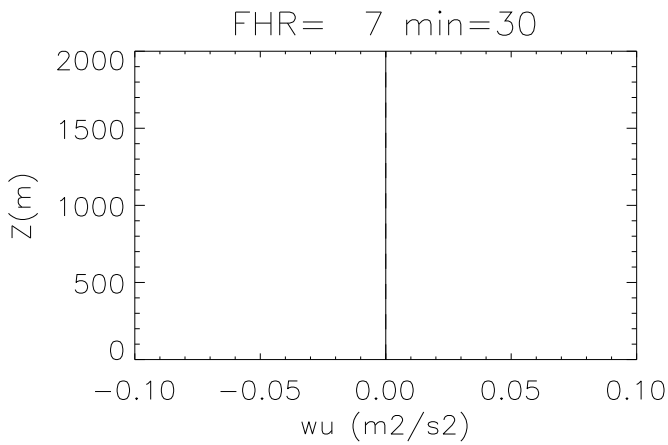
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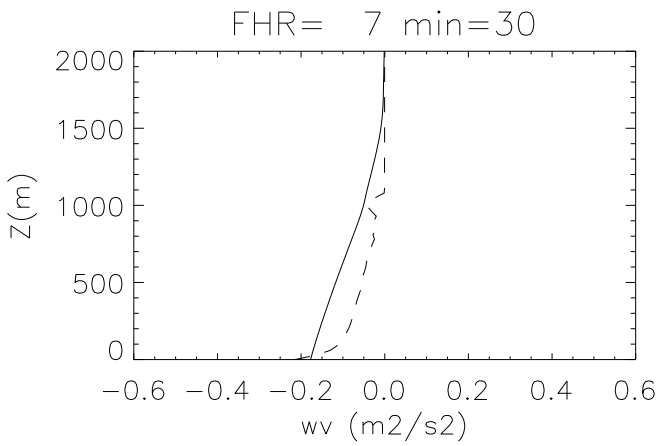
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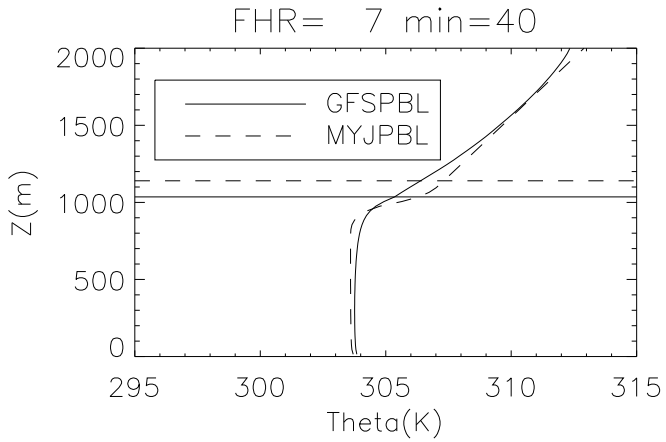
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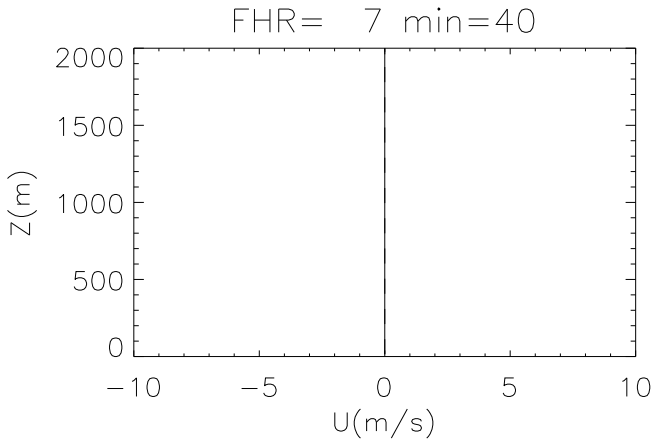
Theta(K)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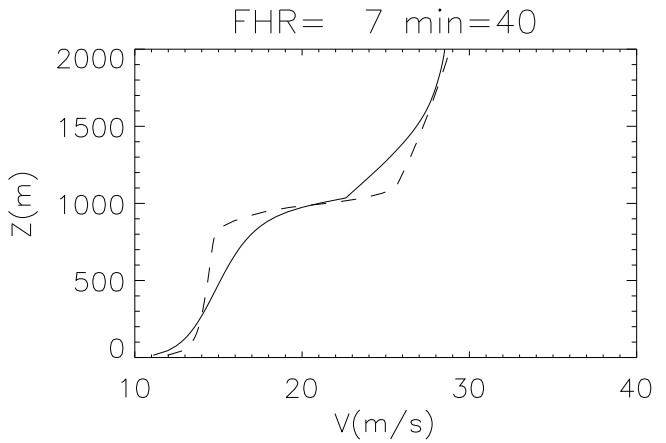
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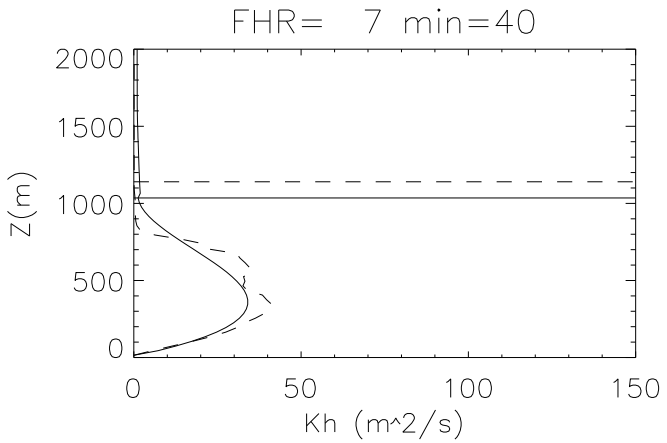
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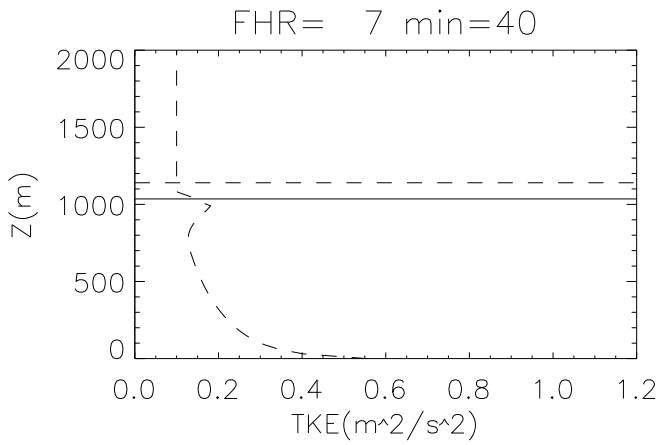
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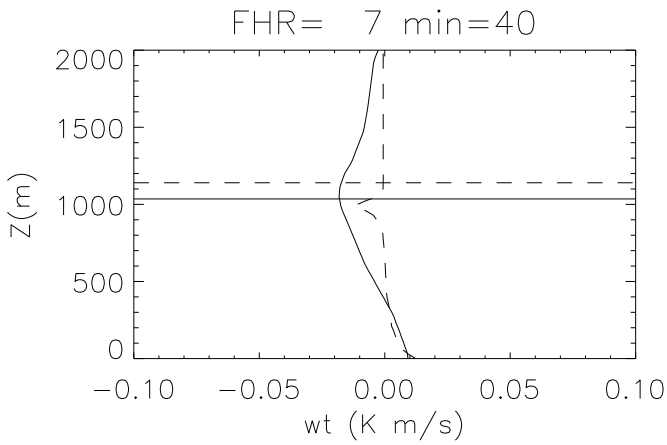
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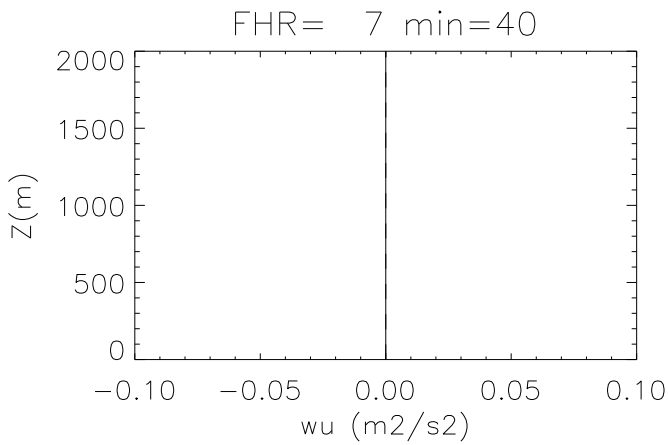
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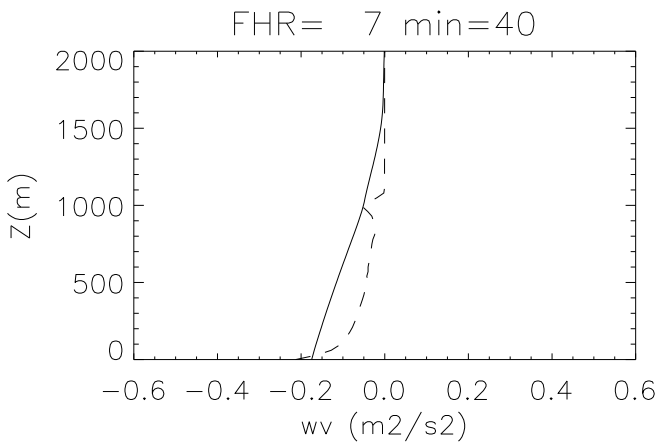
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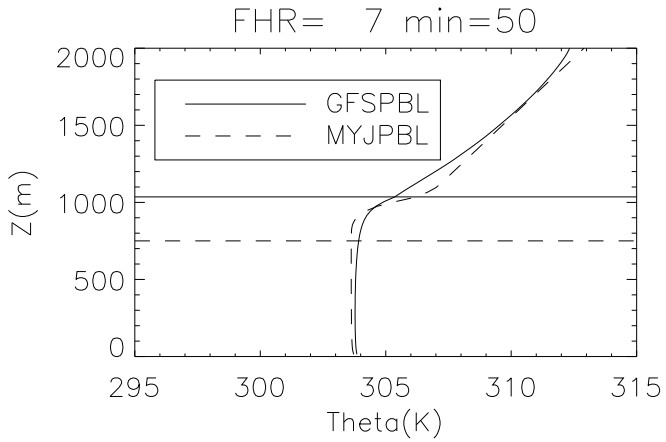
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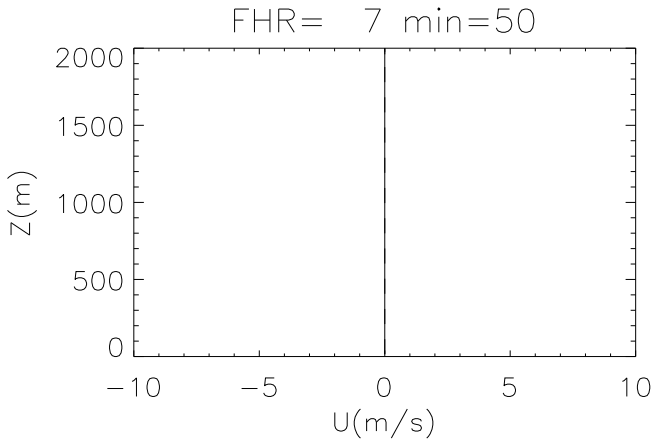
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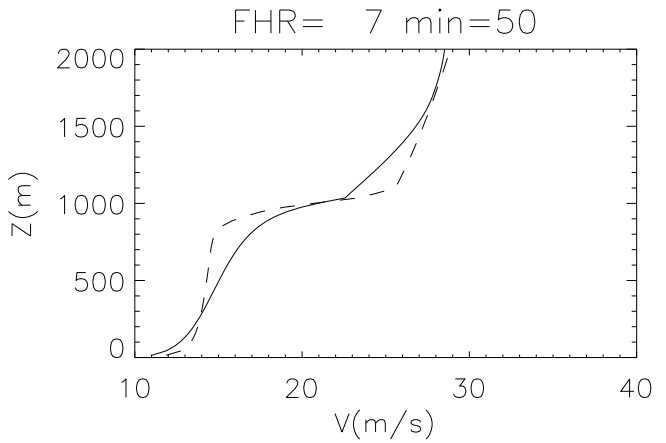
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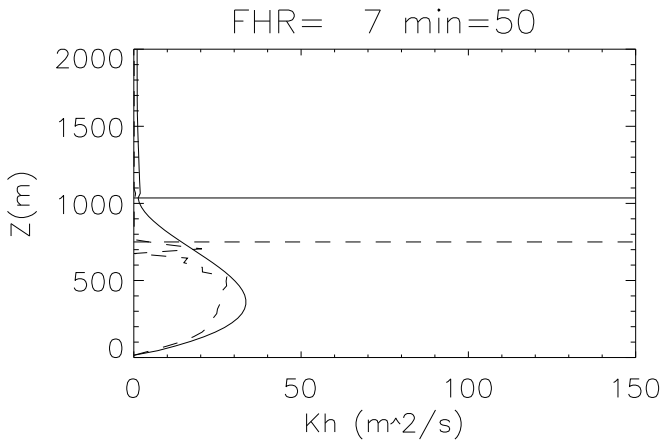
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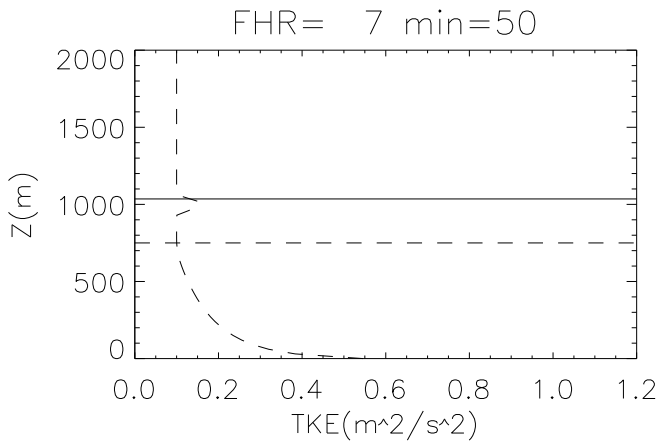
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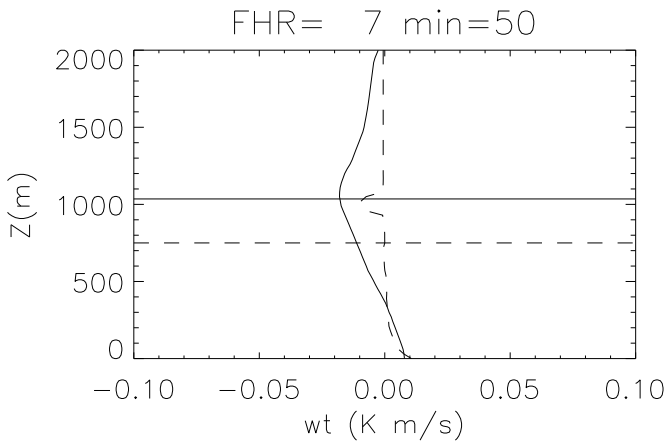
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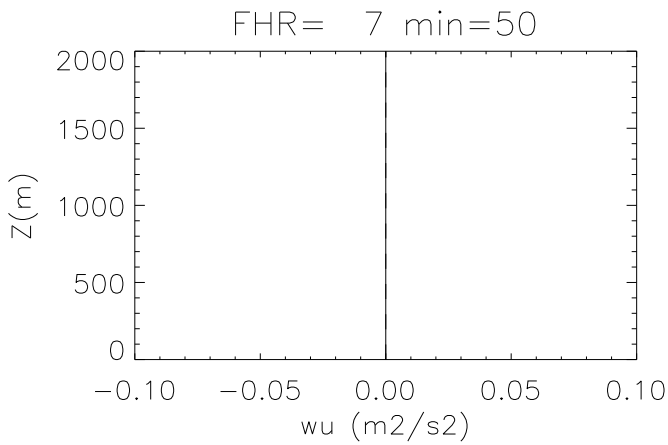
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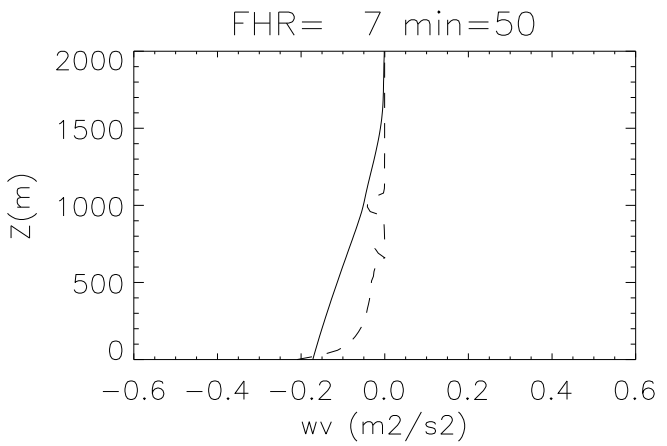
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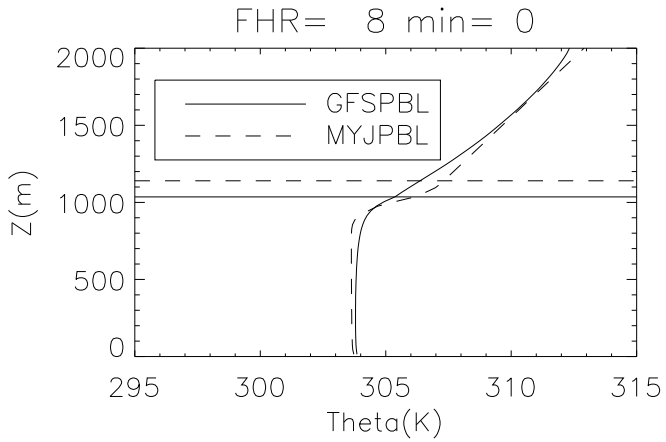
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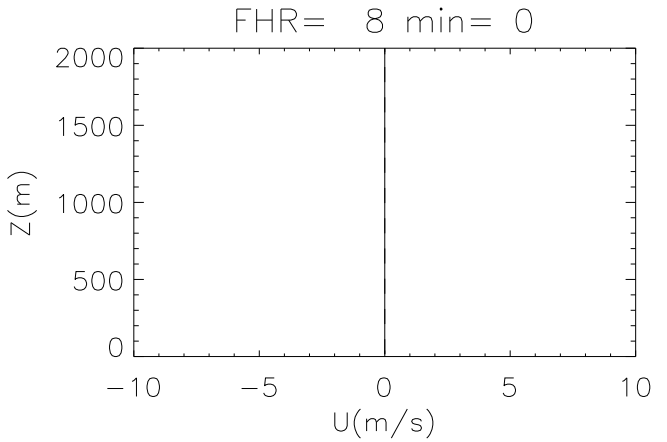
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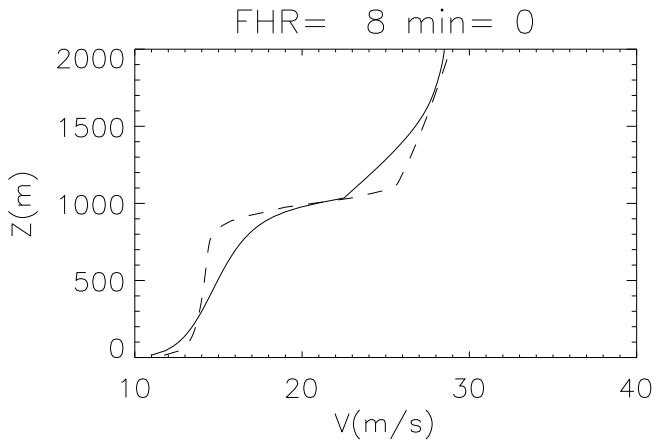
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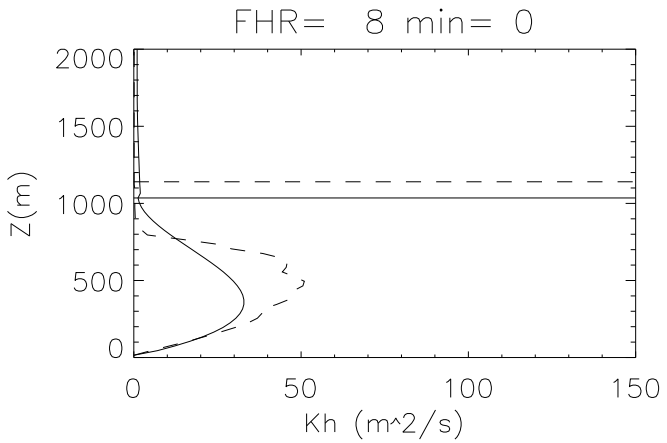
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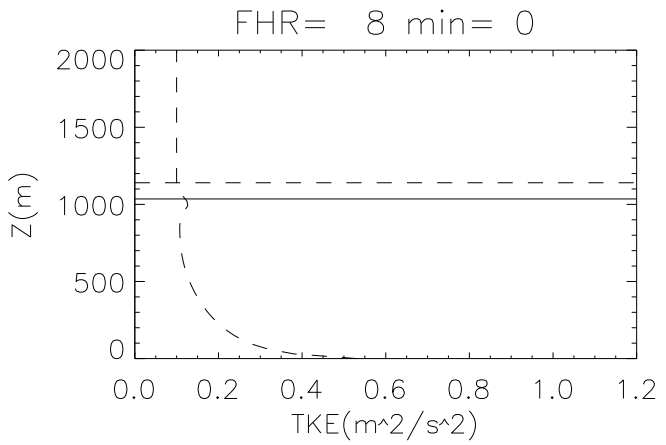
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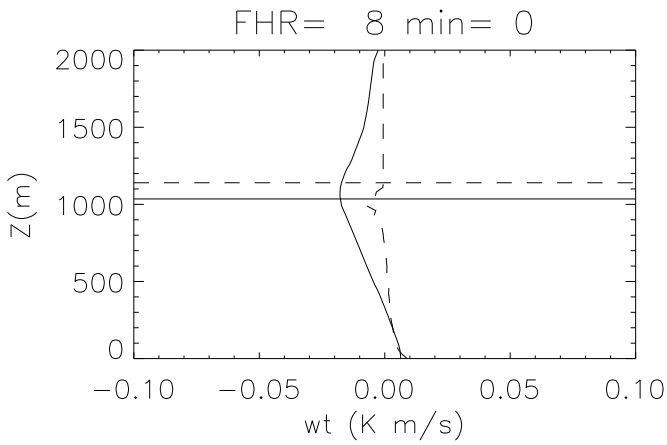
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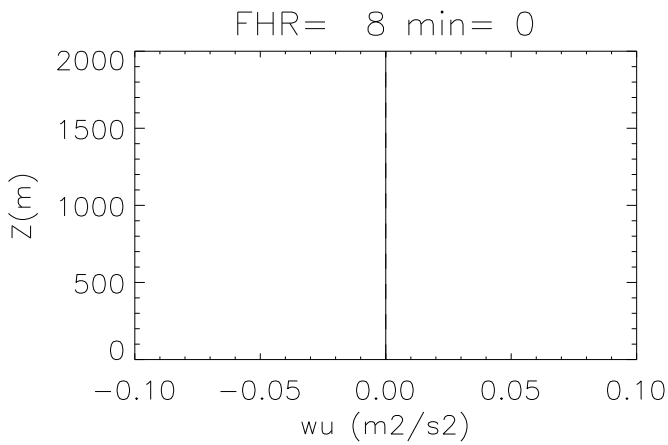
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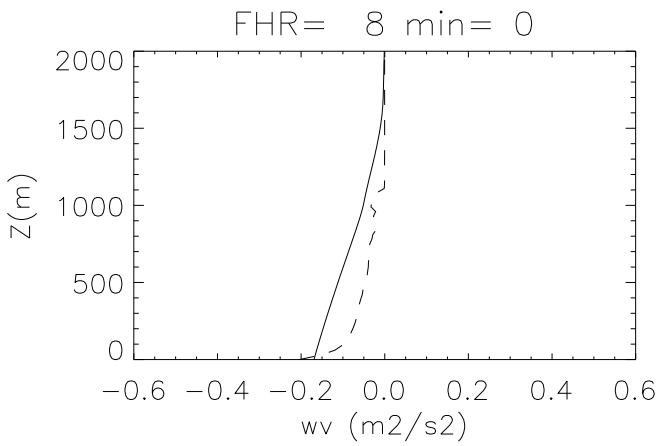
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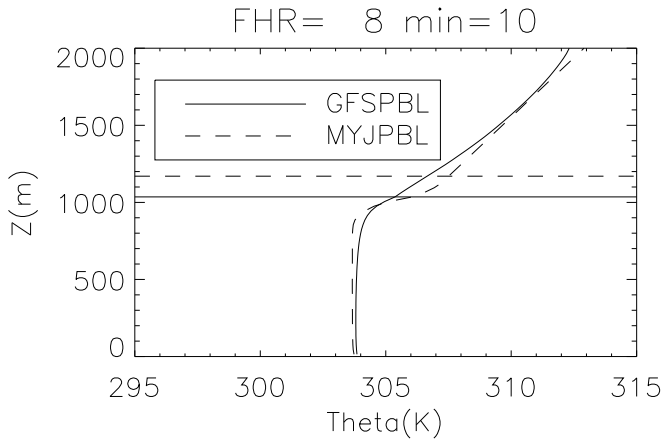
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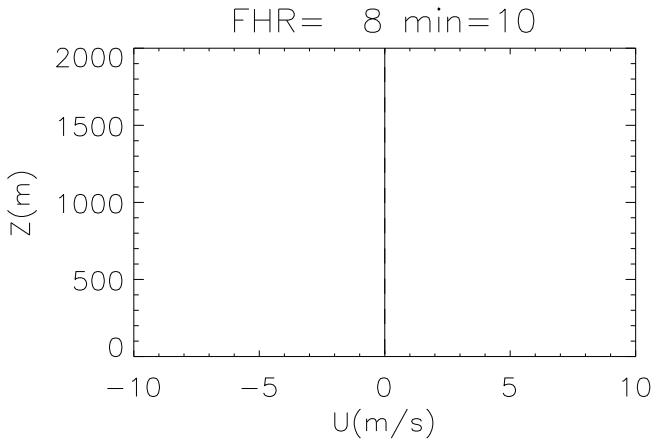
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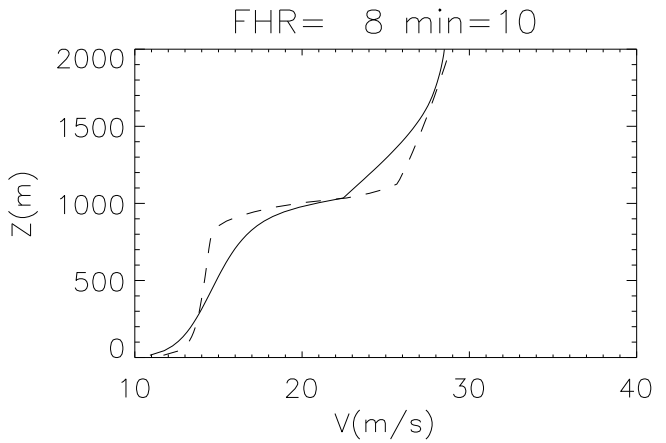
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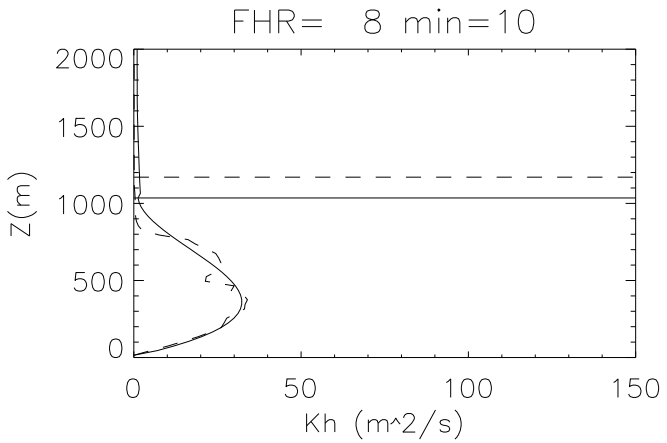
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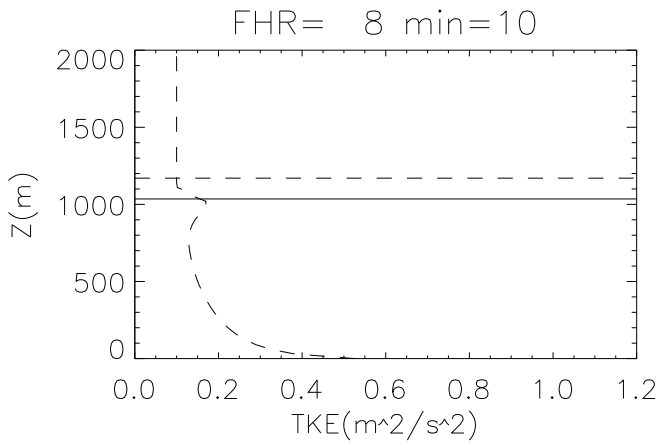
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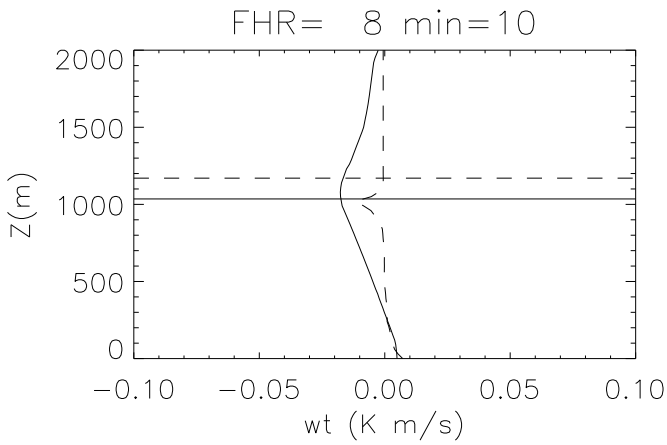
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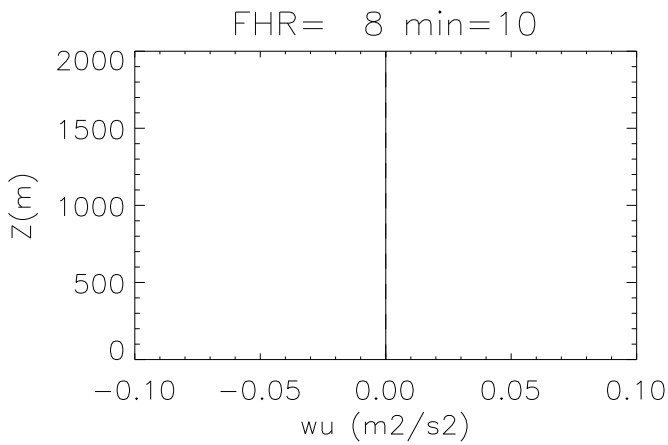
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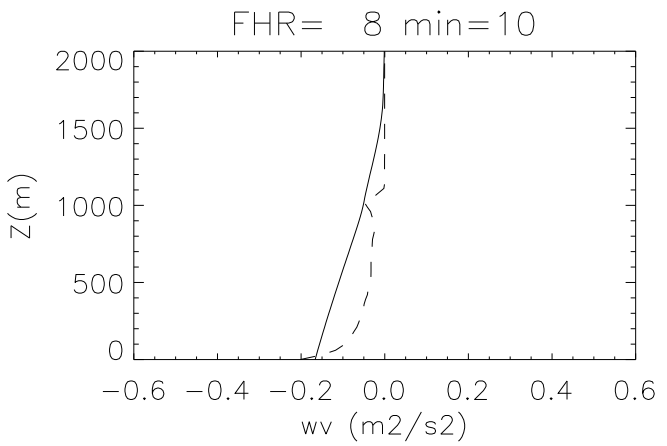
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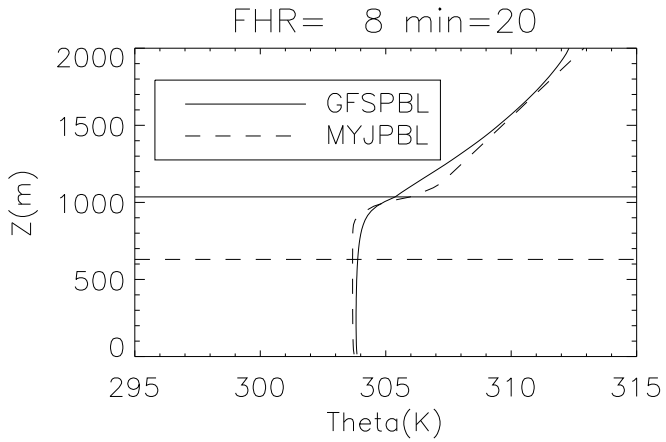
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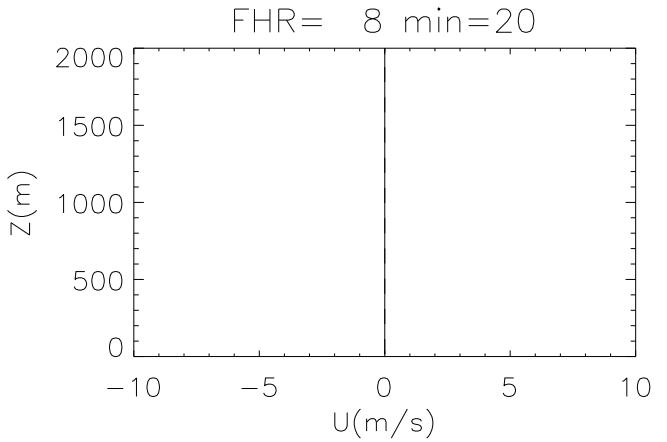
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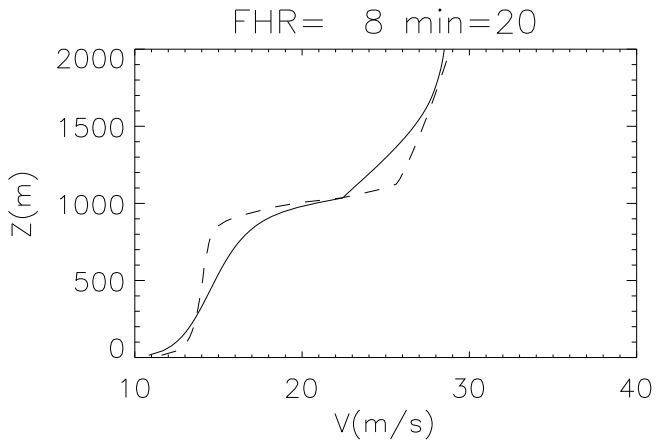
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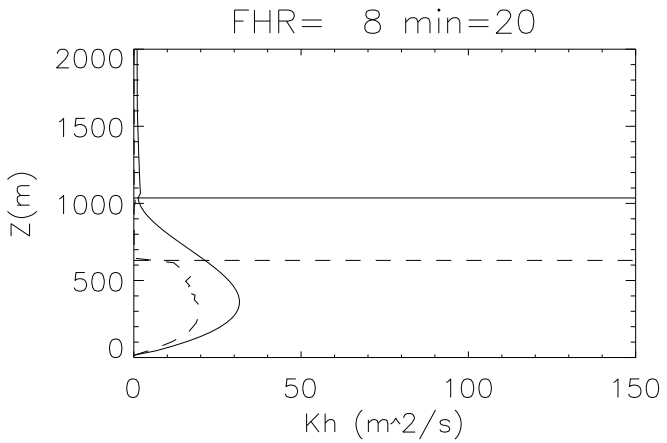
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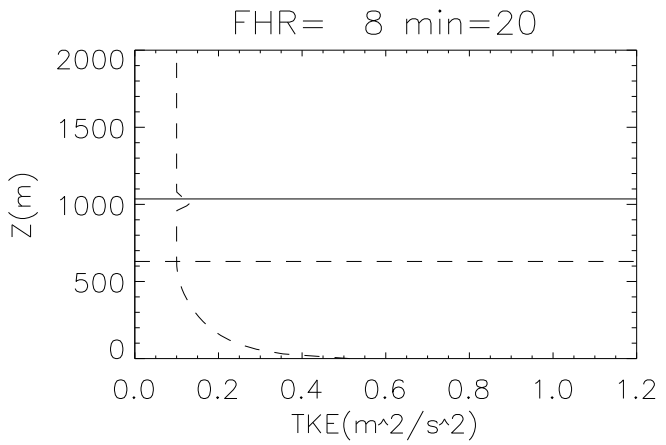
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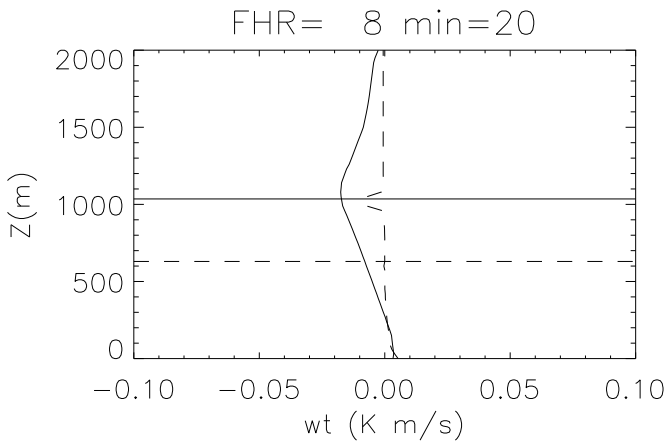
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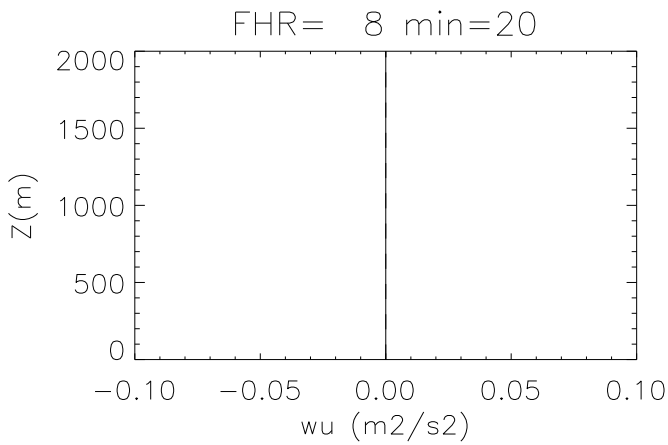
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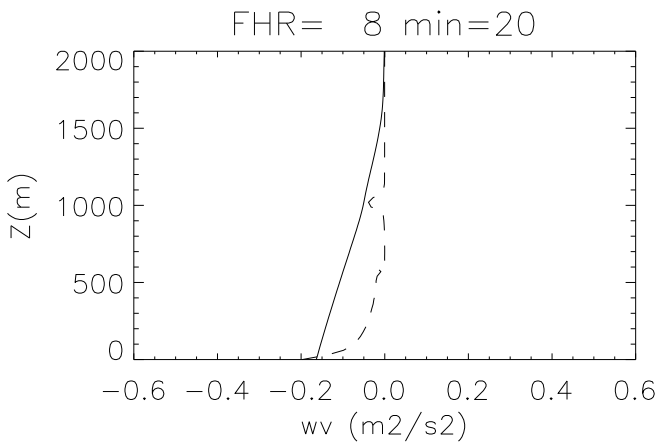
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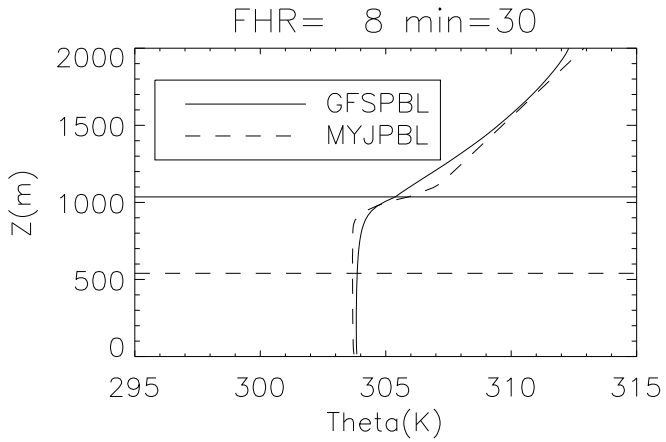
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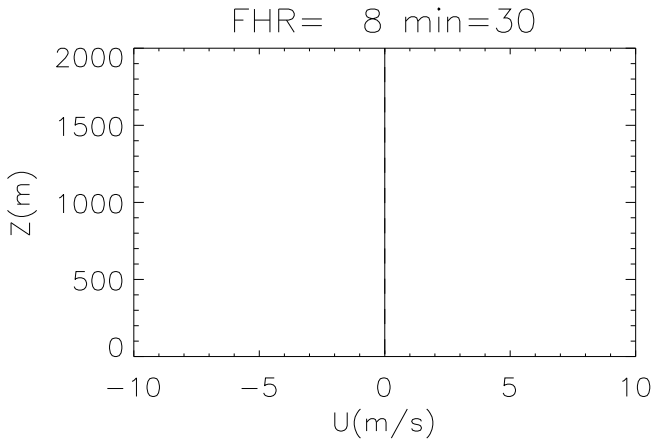
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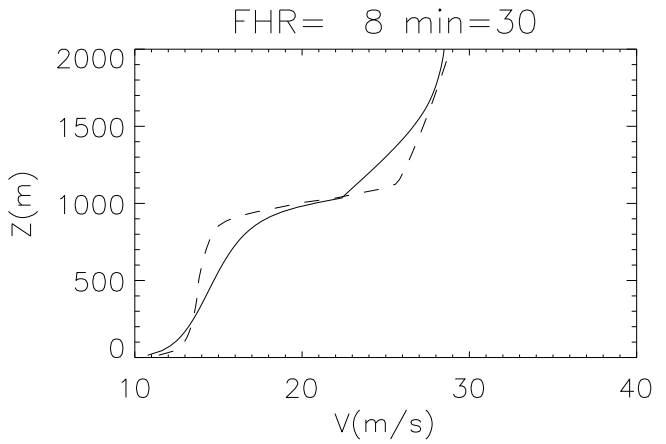
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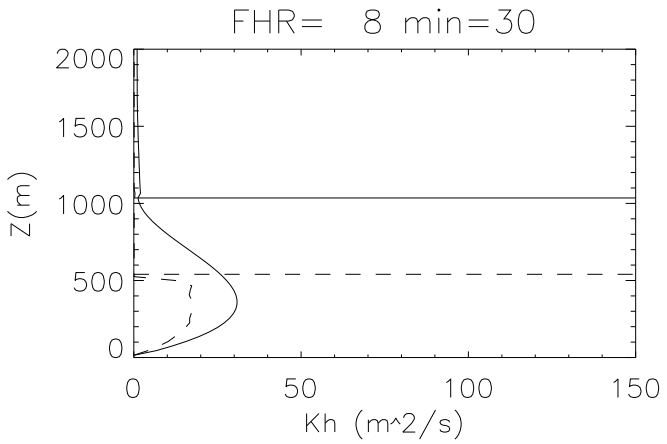
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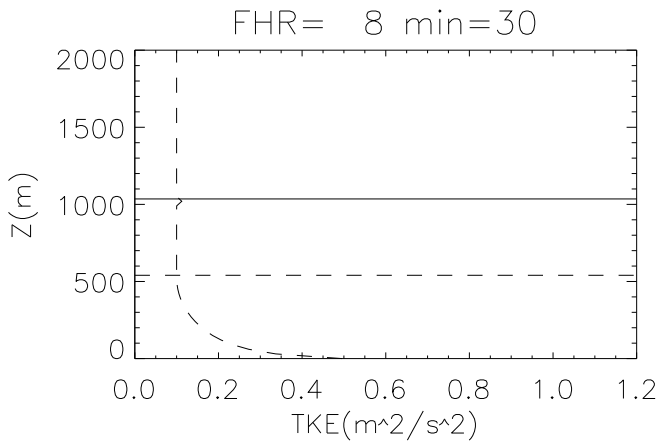
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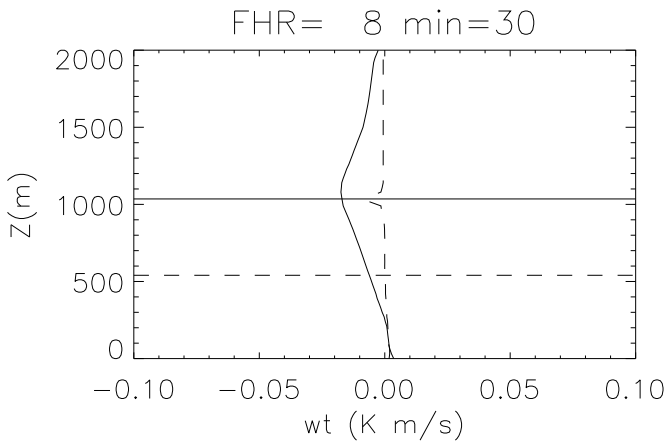
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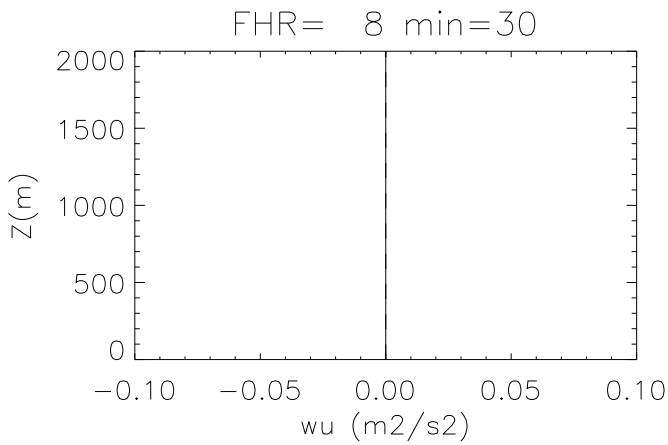
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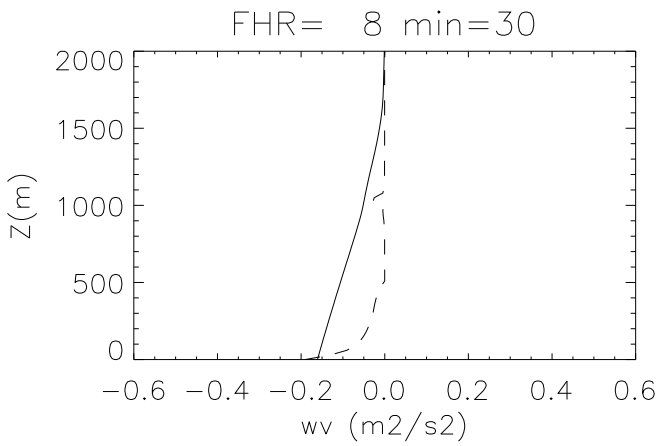
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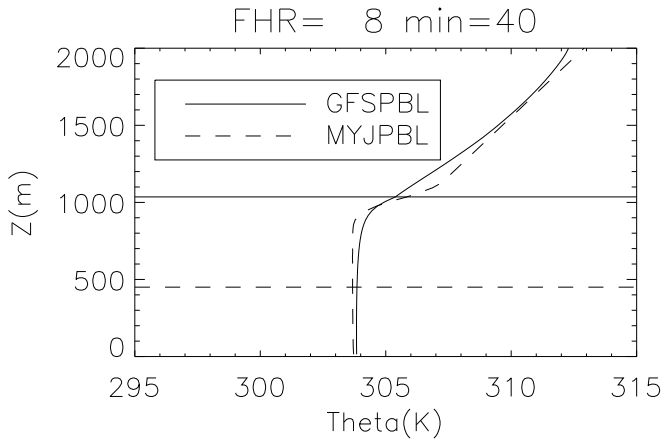
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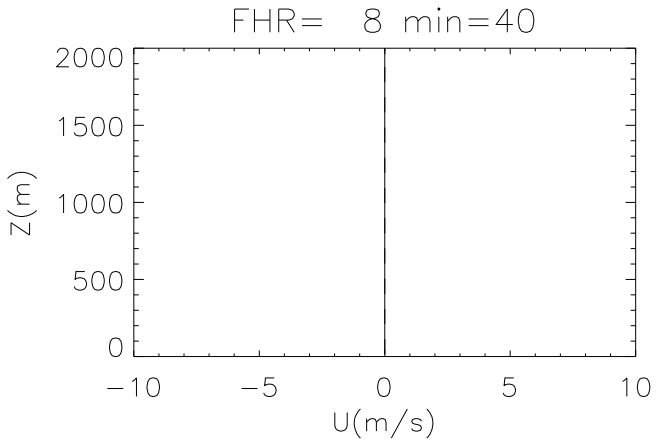
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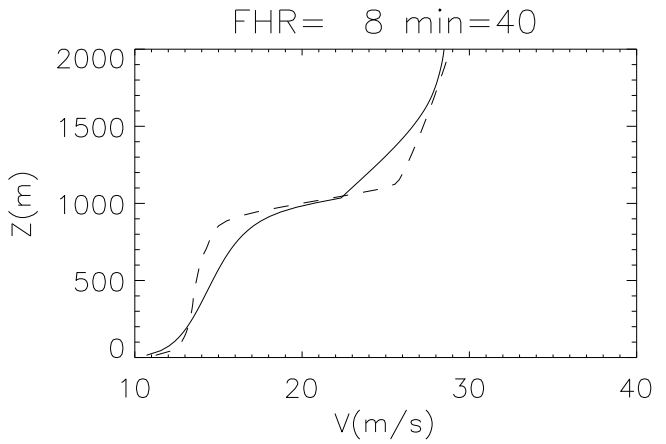
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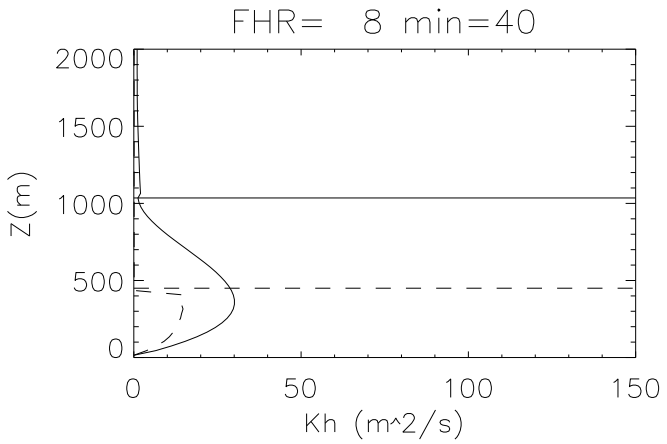
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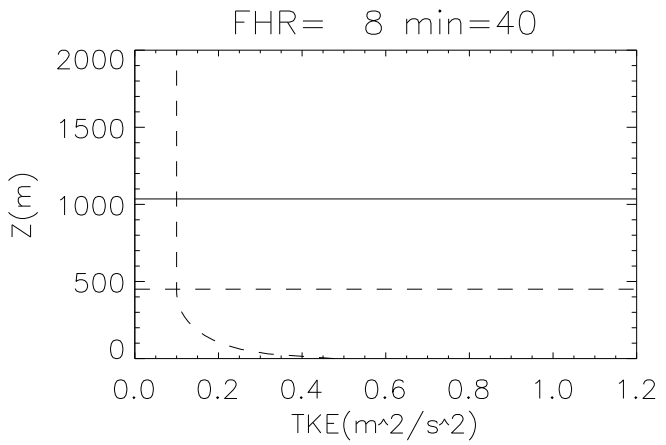
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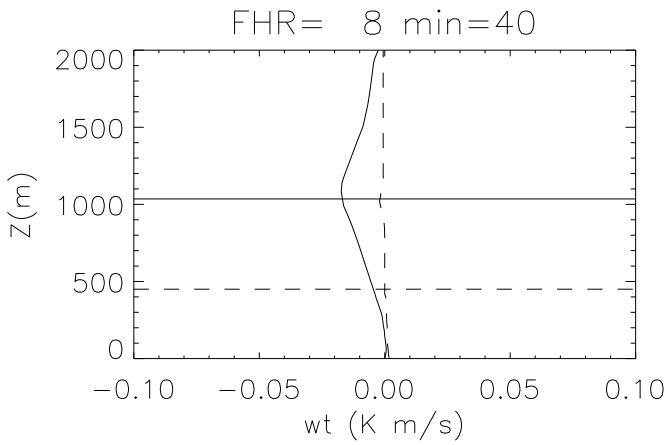
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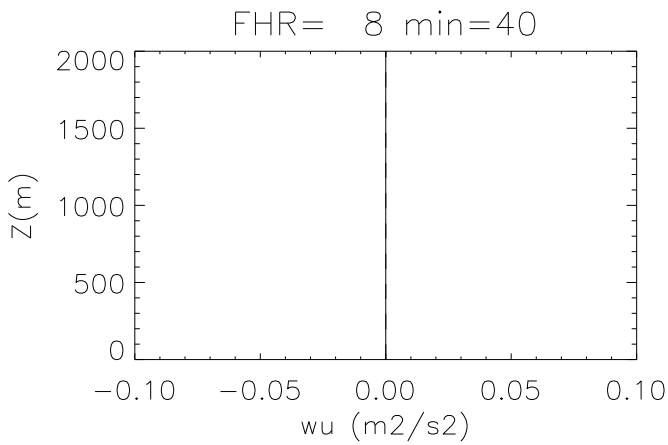
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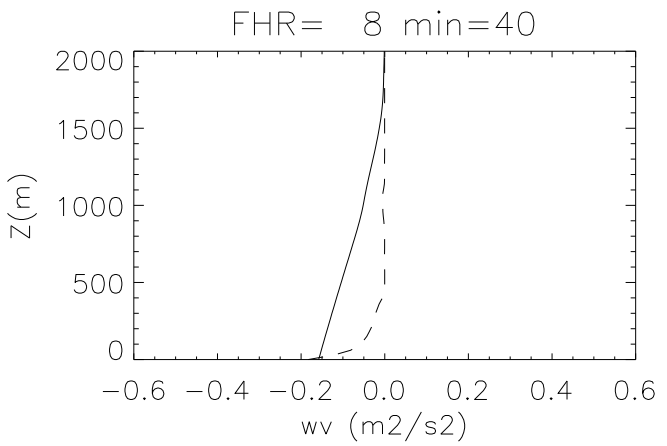
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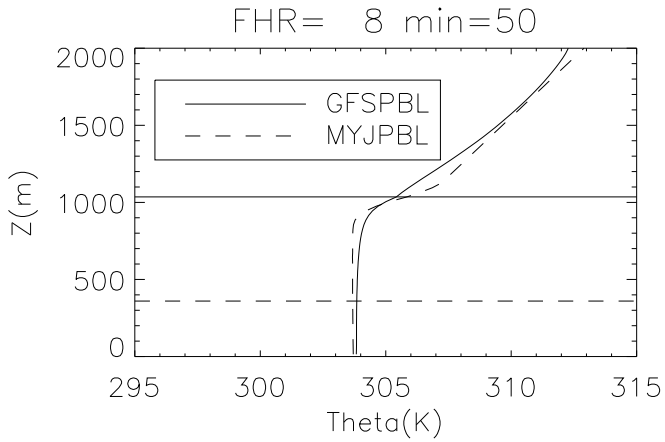
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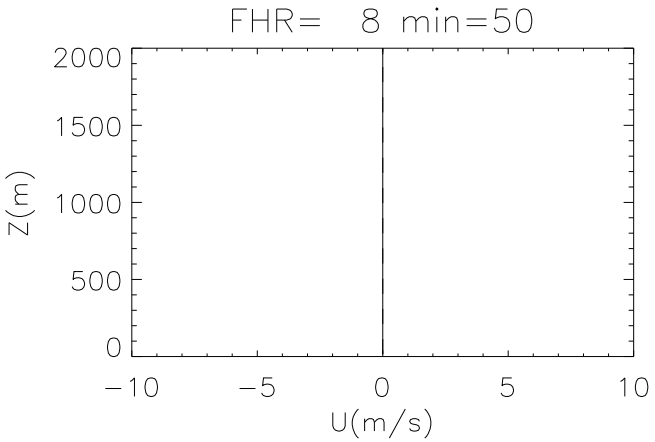
Theta(K)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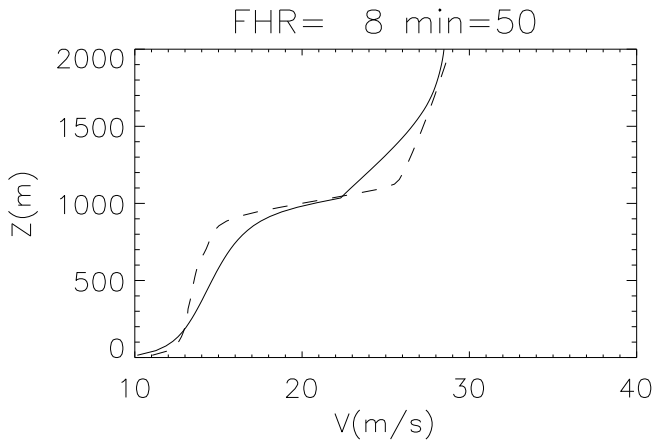
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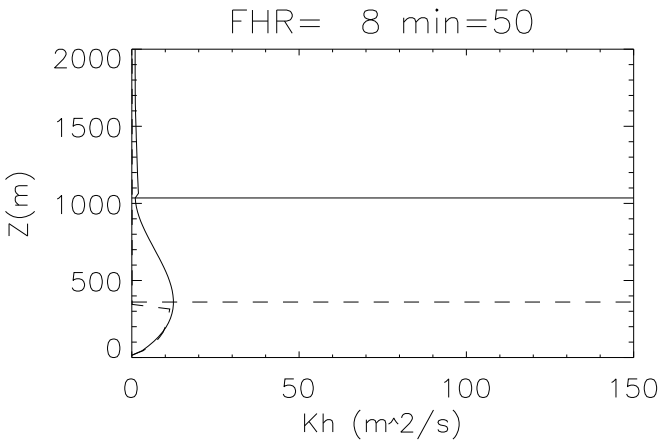
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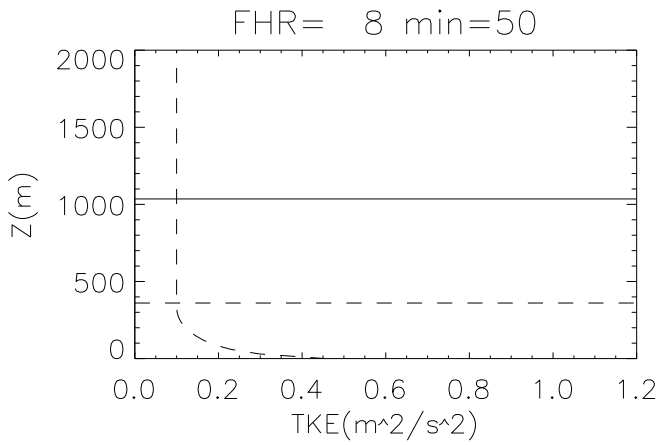
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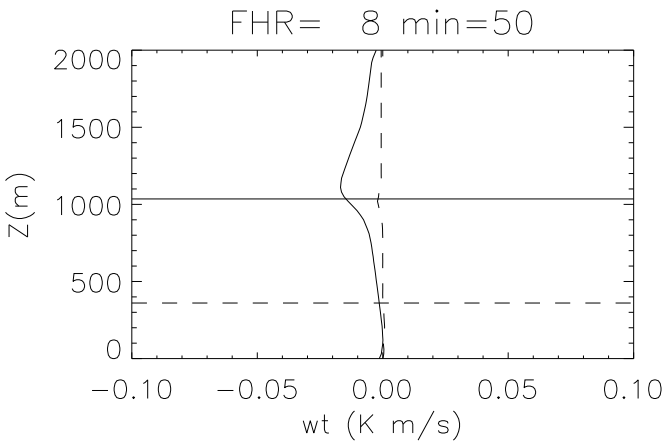
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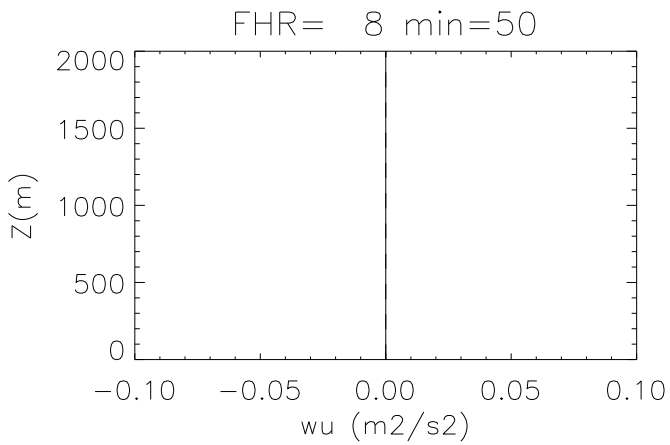
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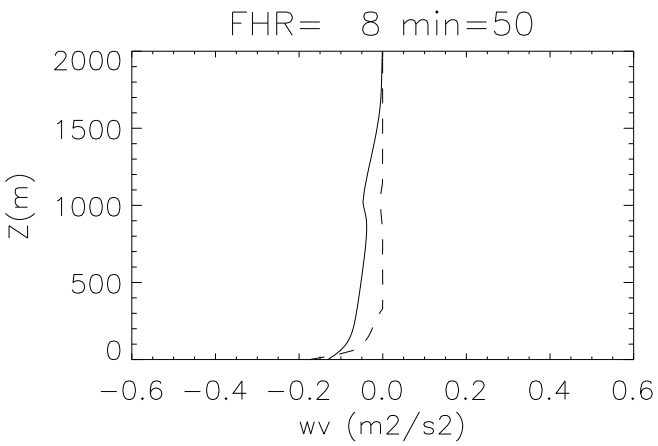
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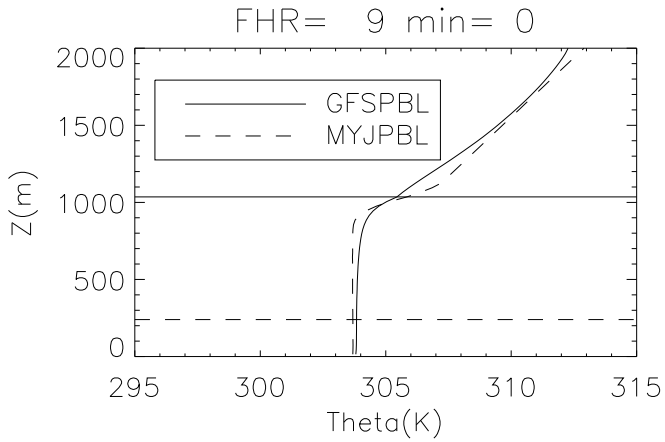
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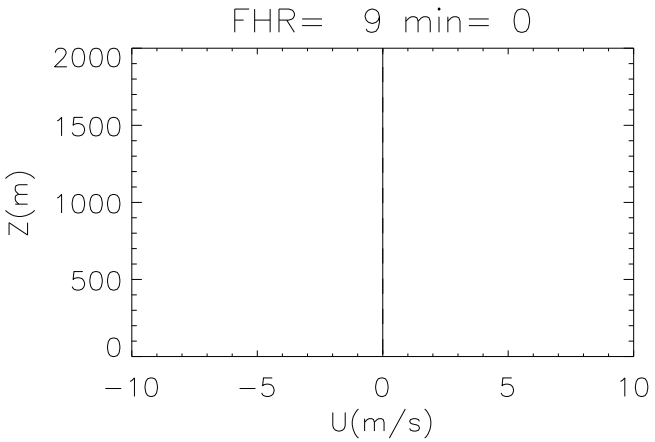
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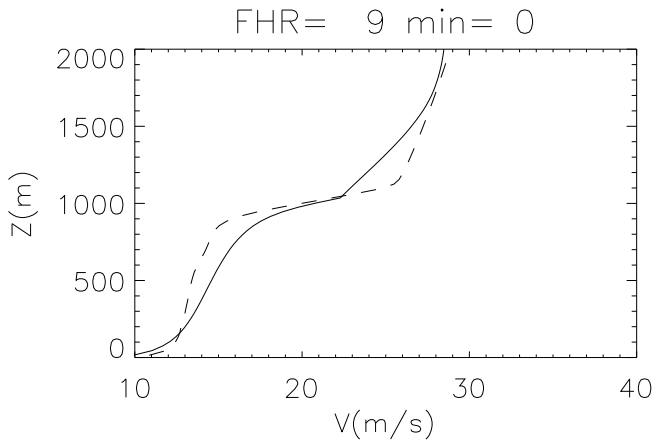
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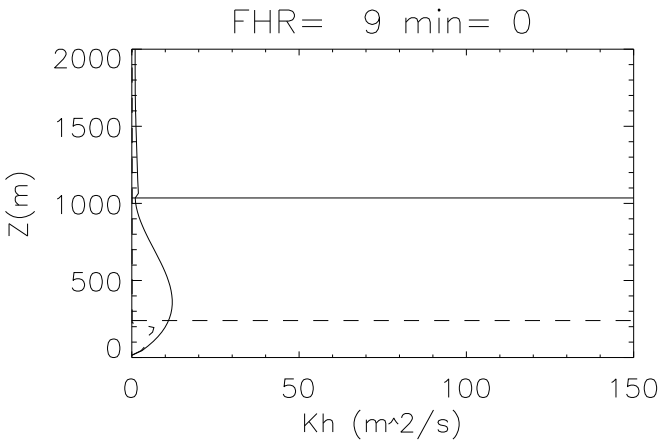
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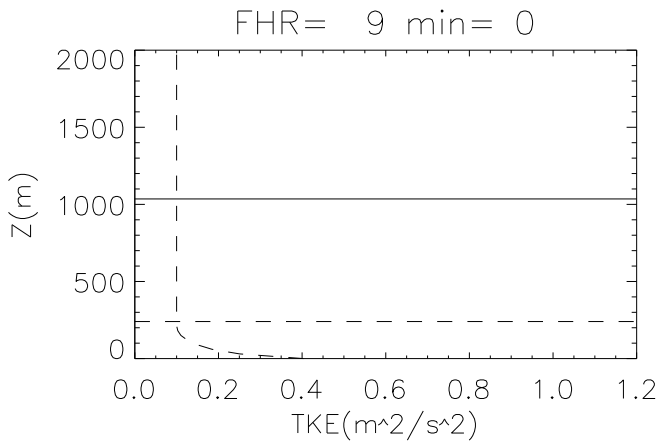
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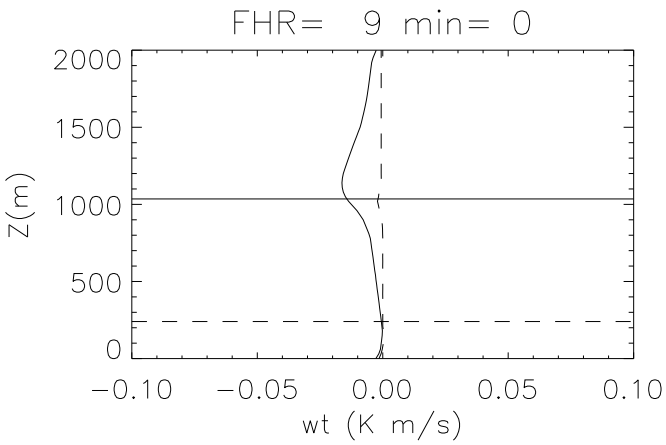
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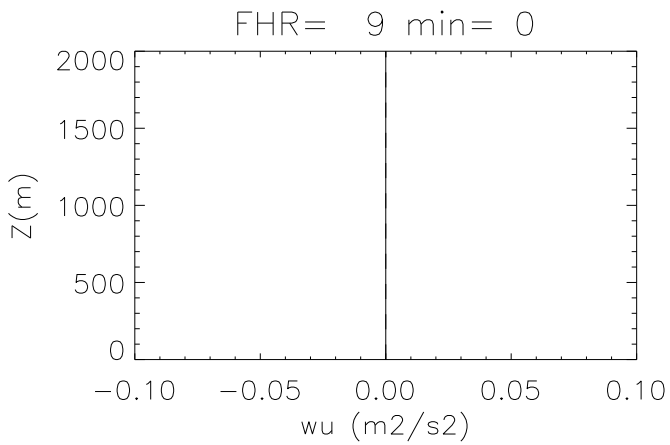
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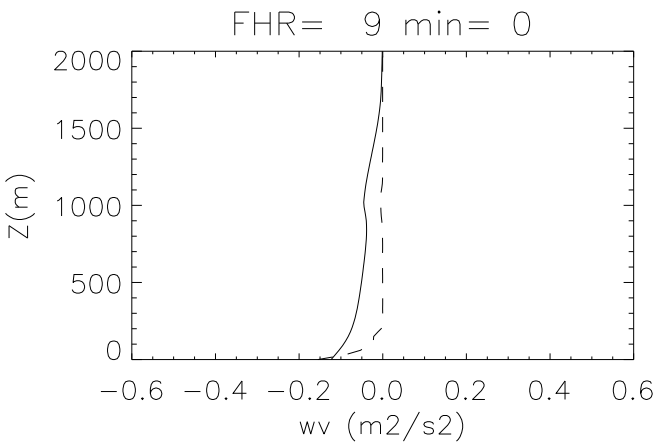
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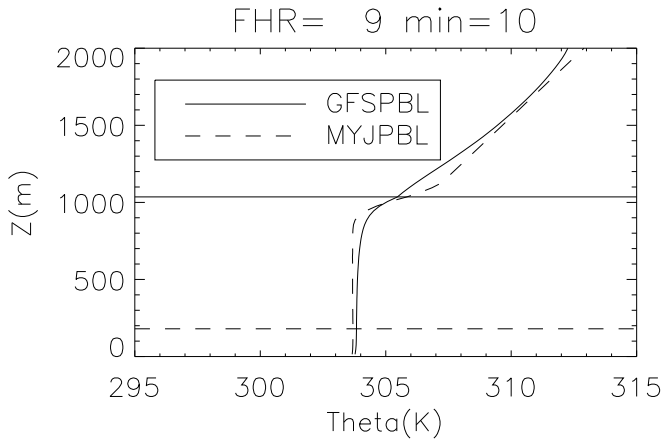
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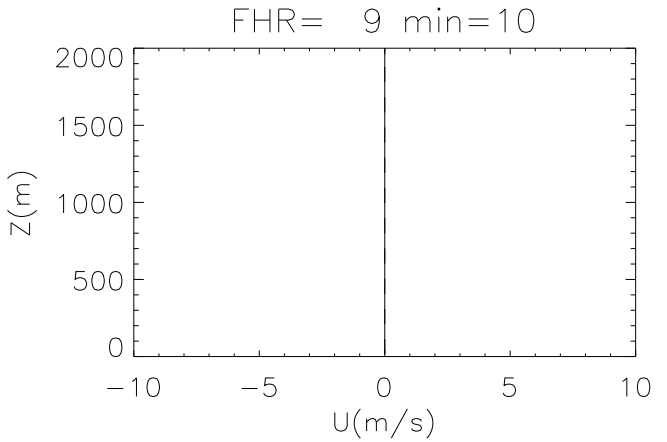
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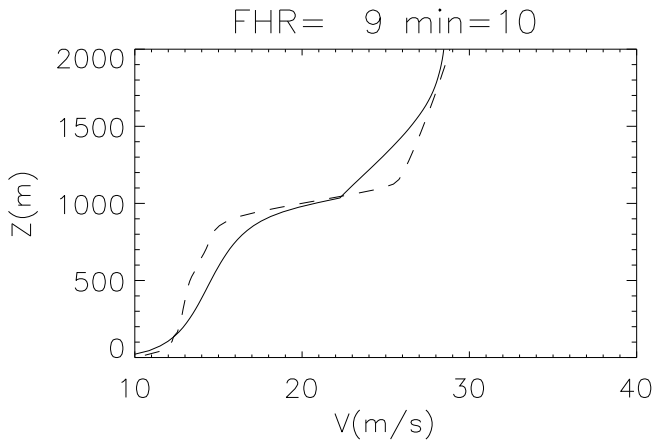
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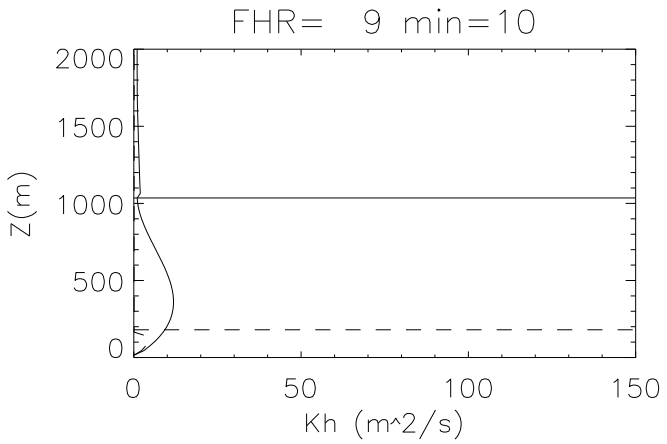
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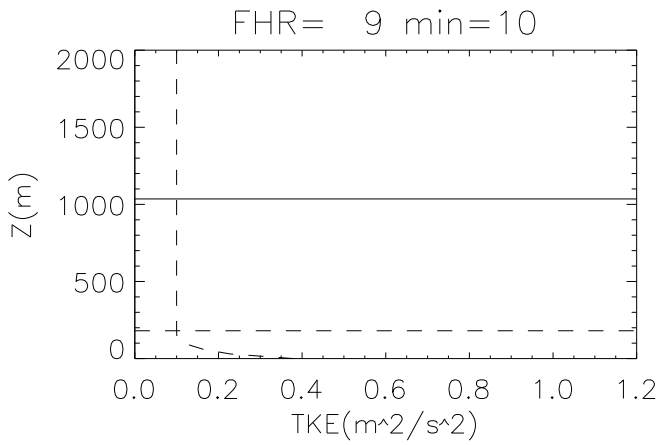
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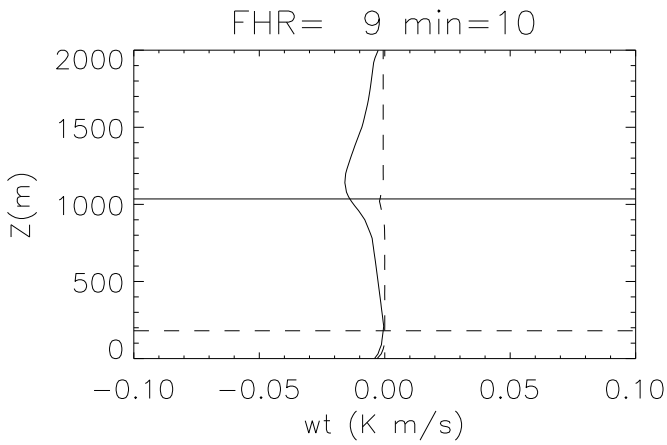
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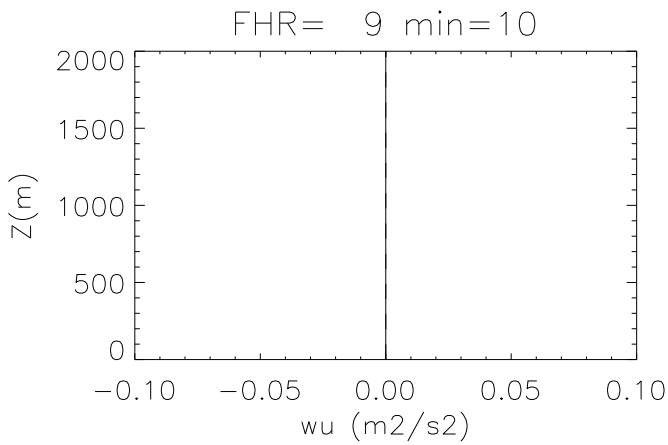
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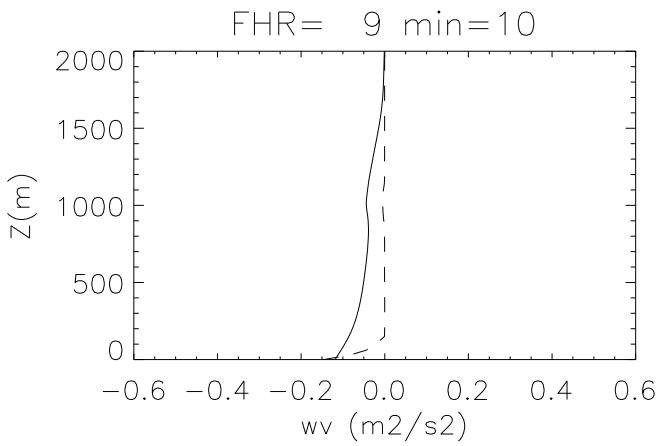
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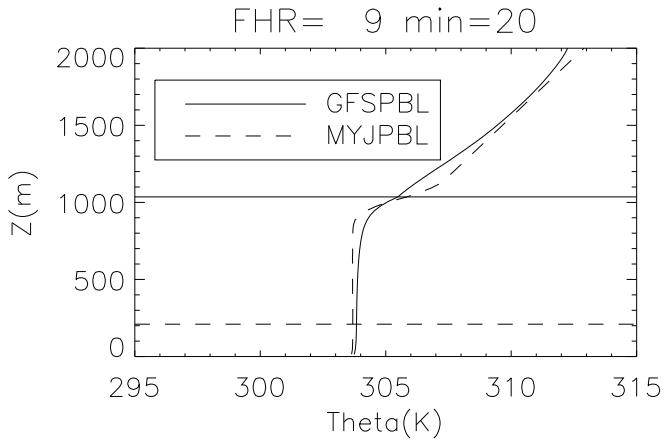
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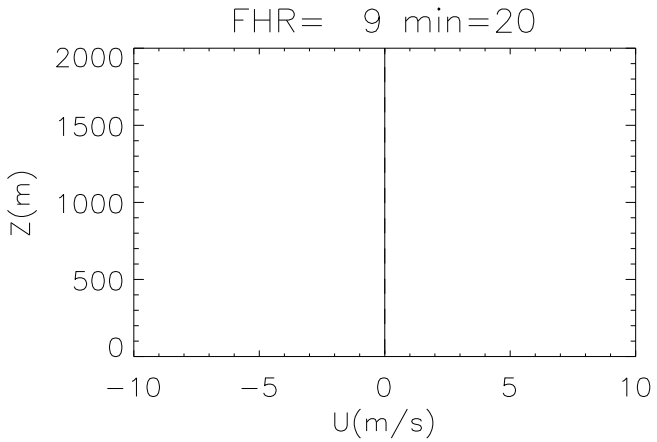
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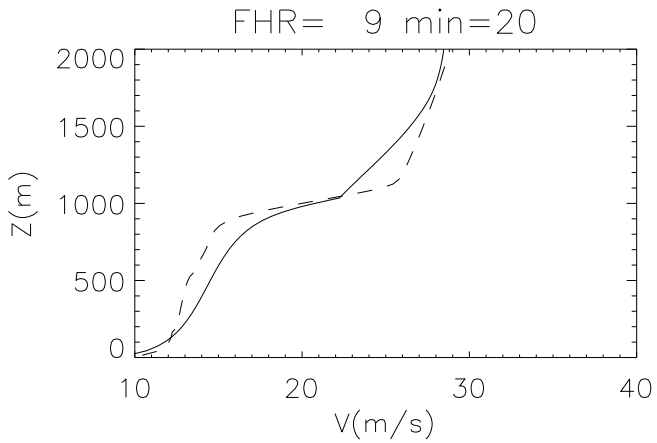
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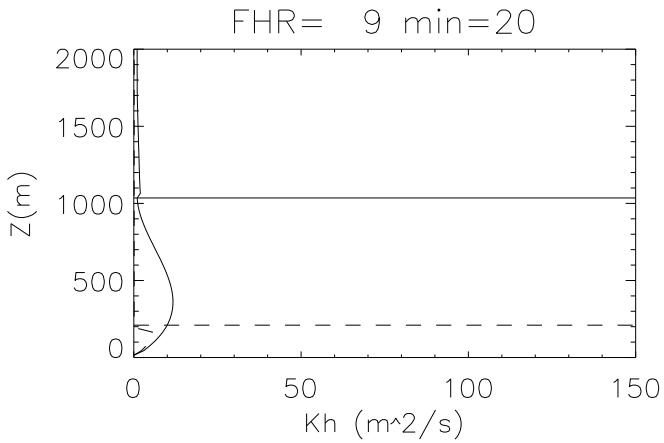
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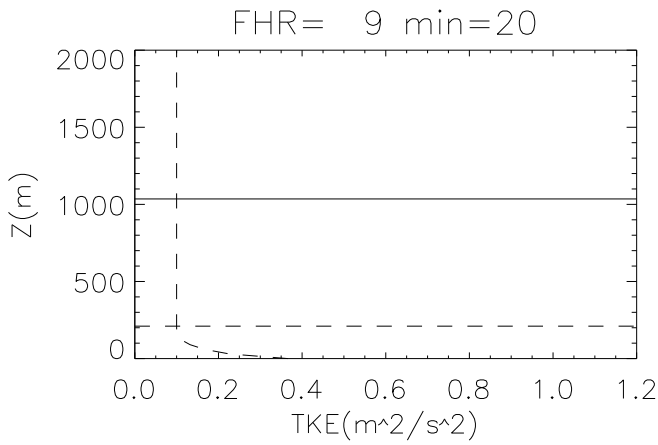
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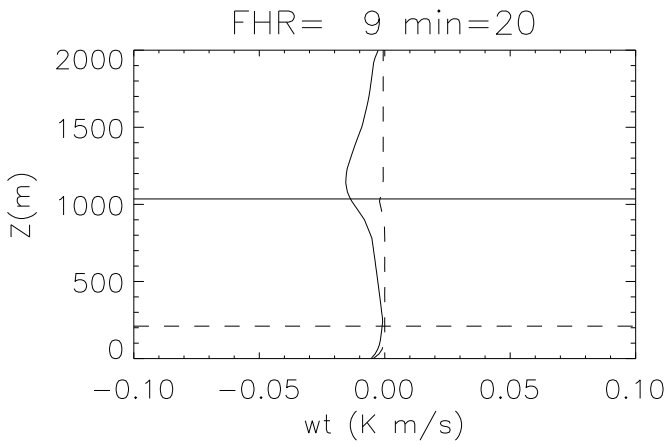
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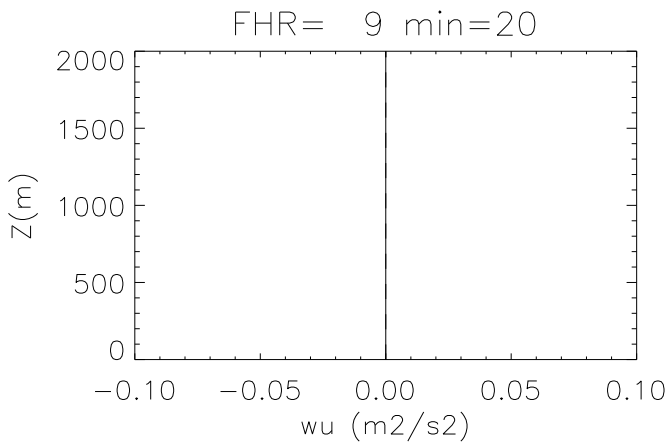
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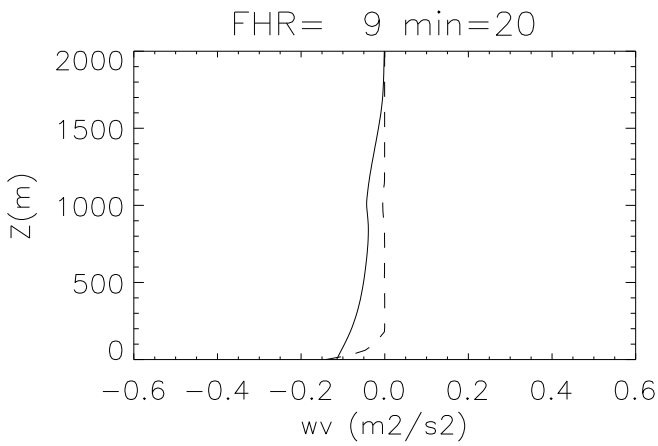
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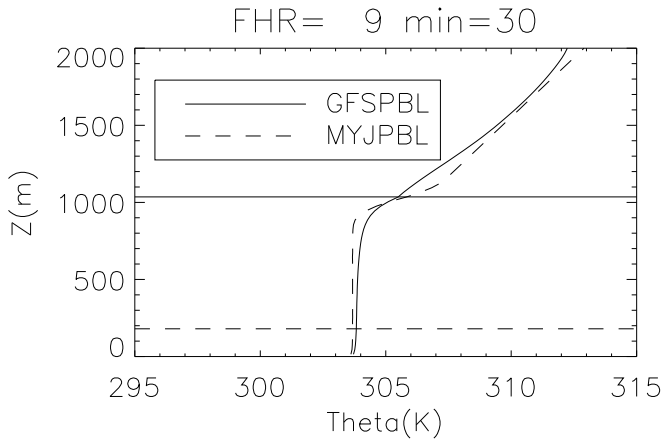
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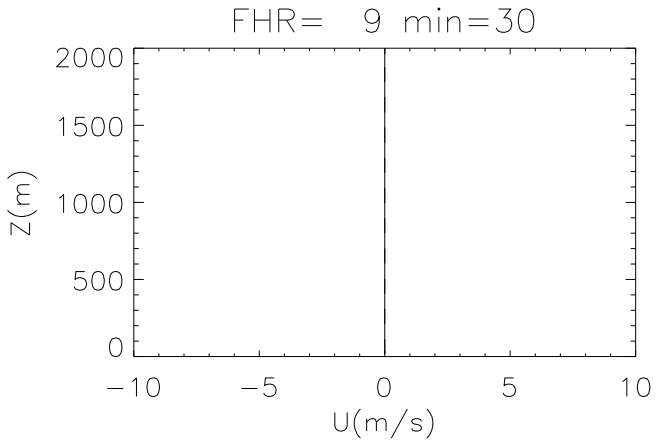
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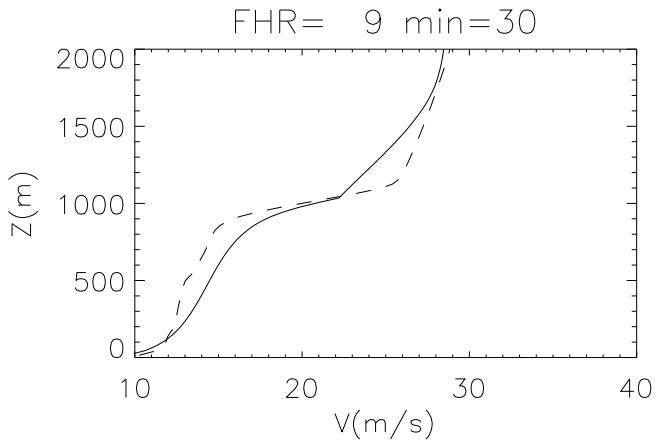
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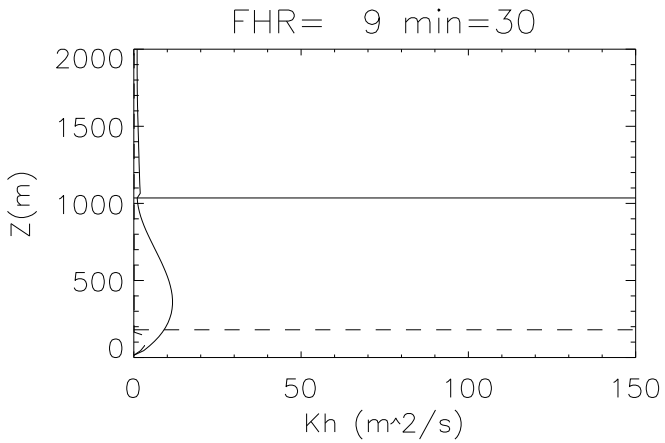
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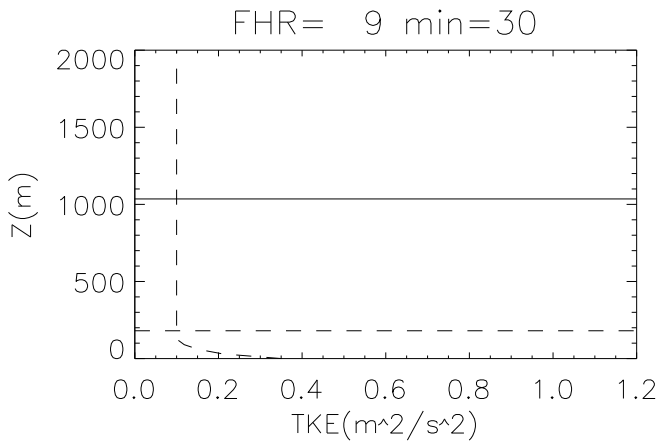
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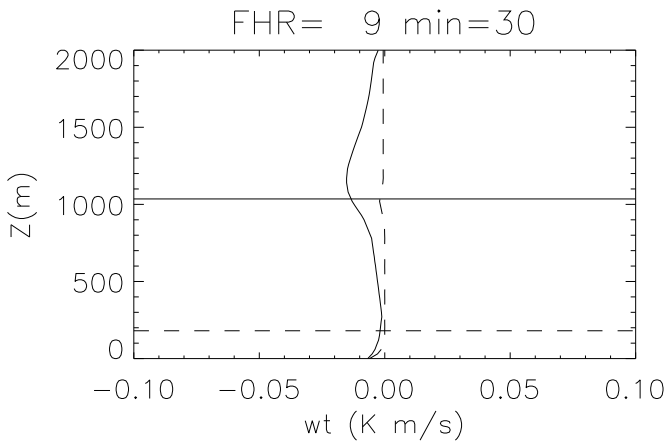
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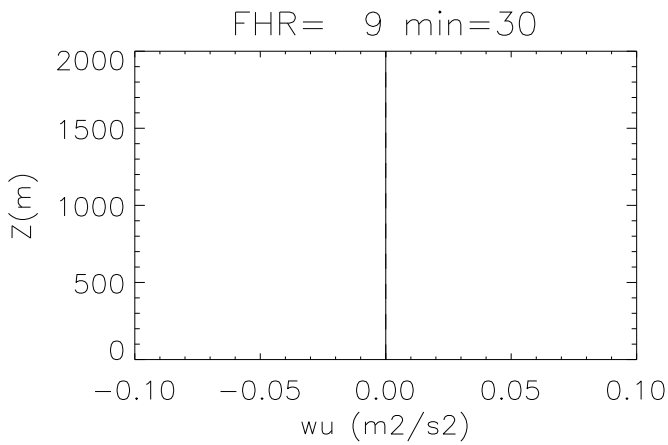
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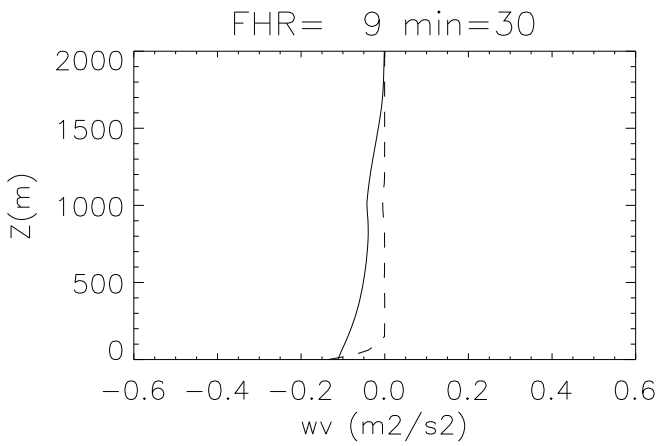
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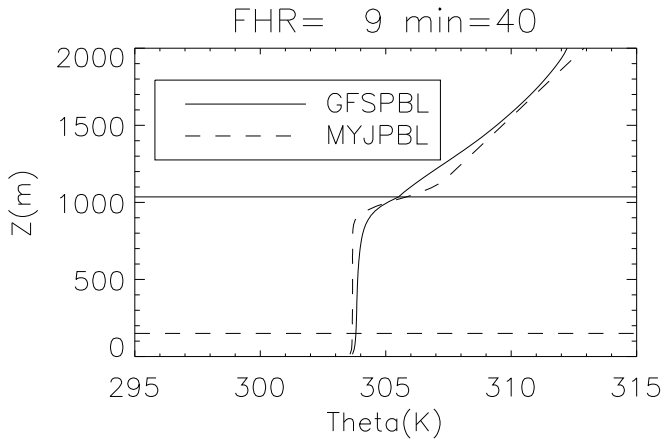
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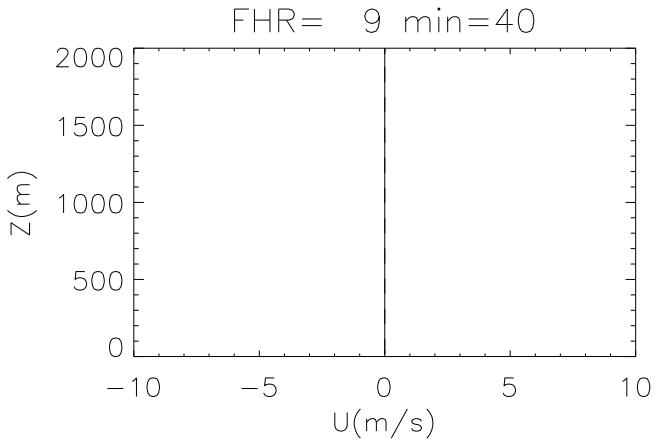
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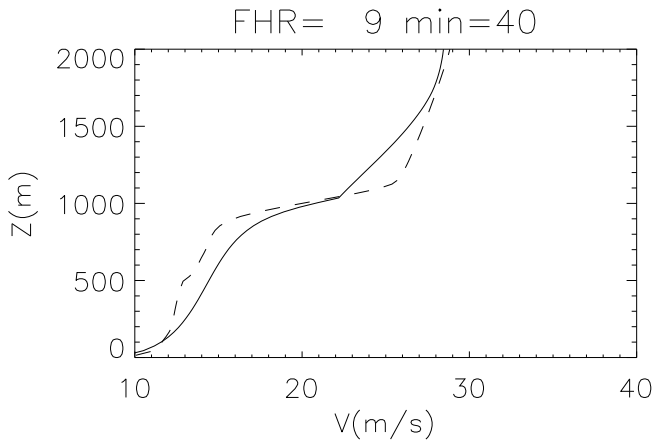
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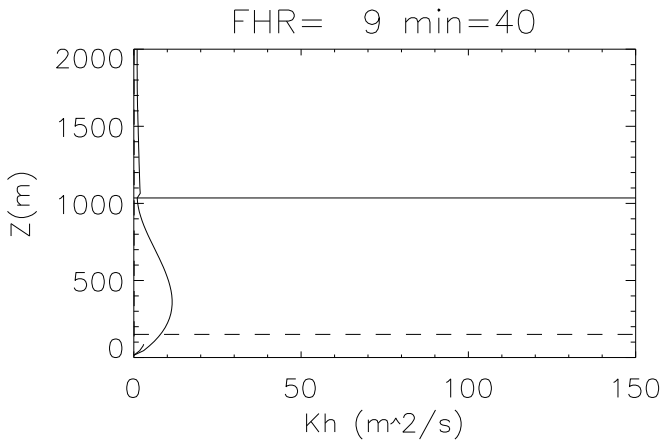
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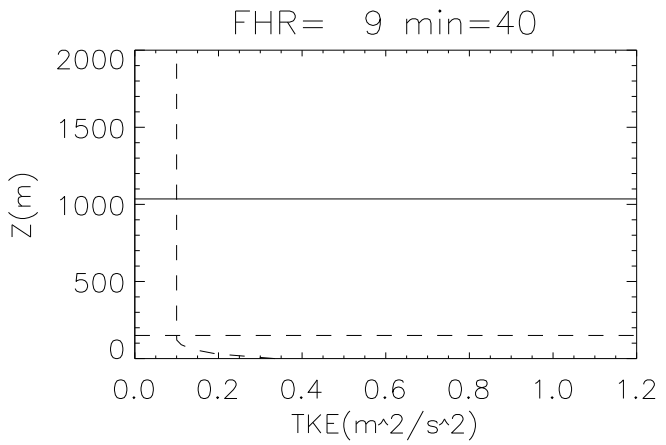
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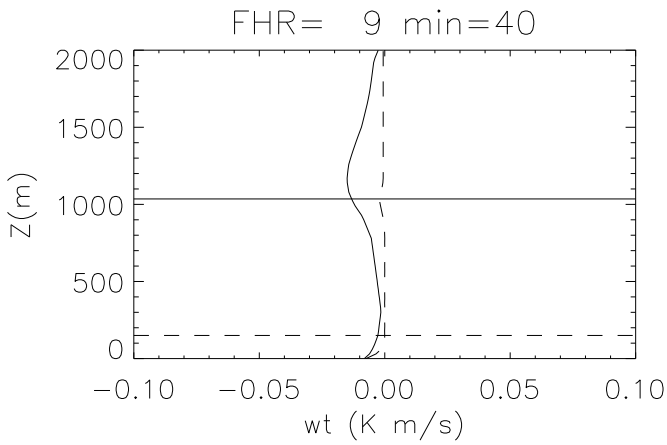
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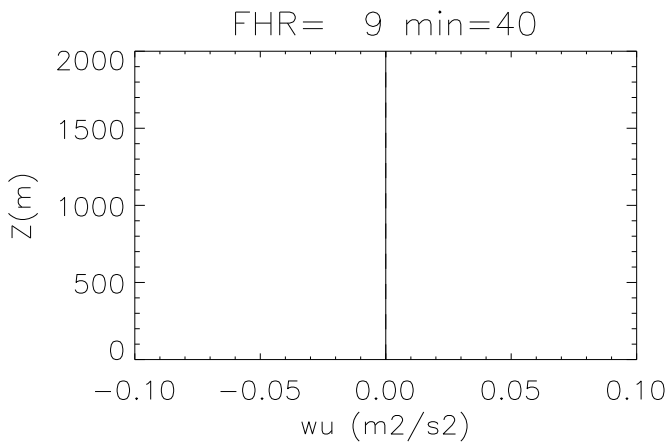
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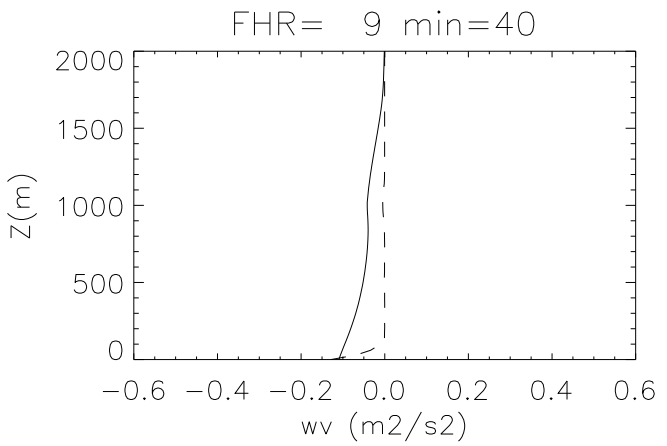
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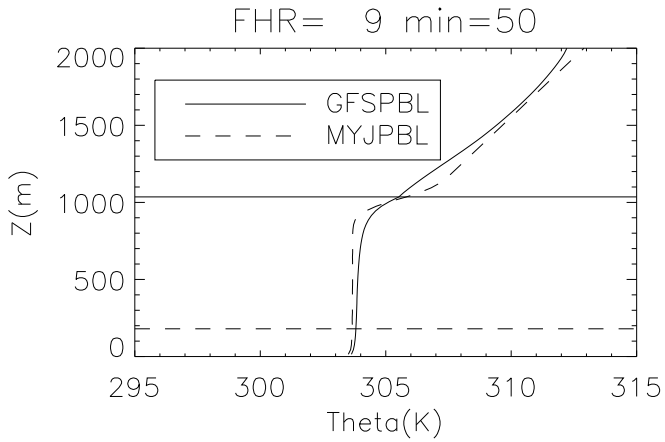
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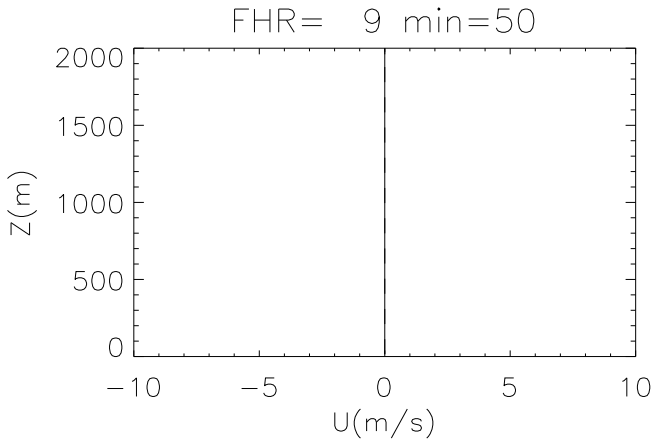
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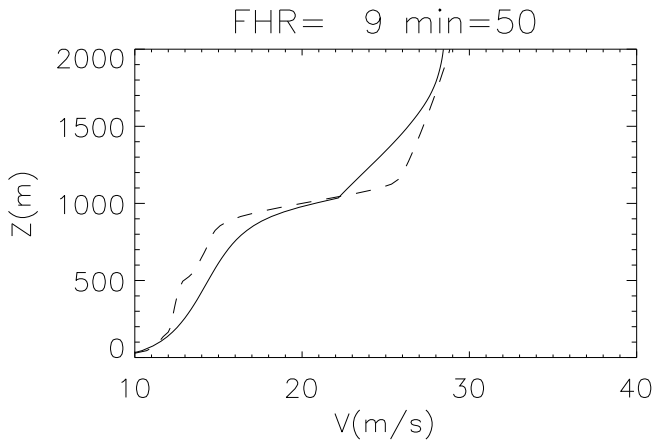
U(m/s)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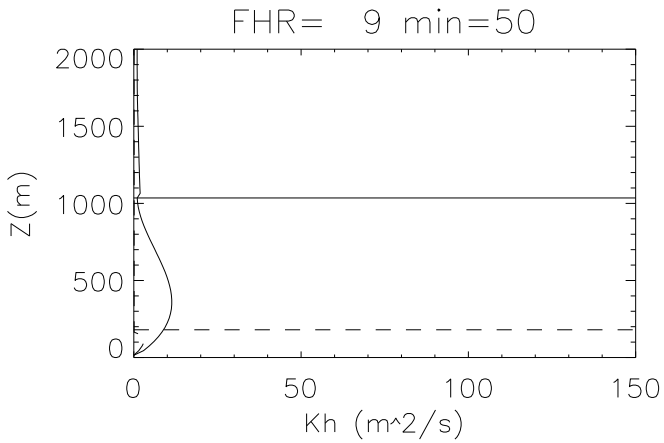
V(m/s)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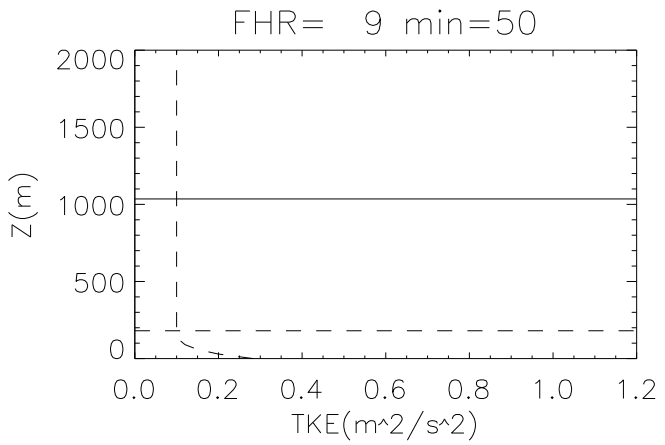
Kh (m^2/s)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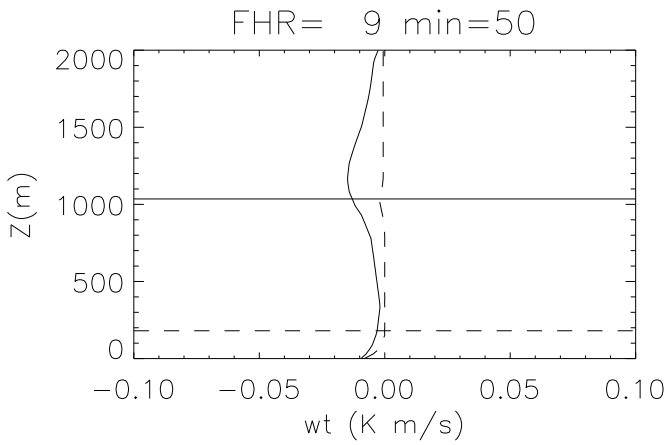
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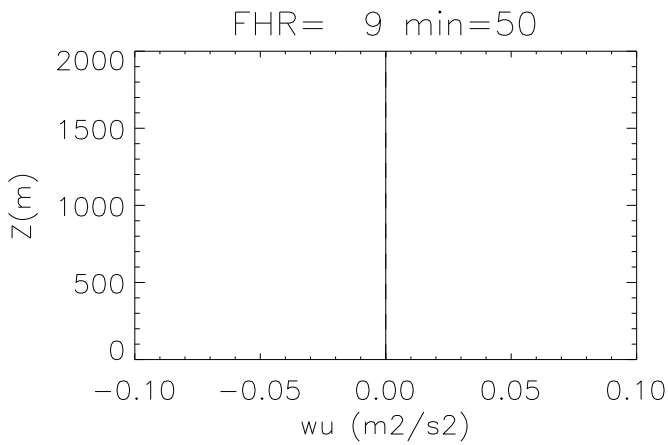
wt (K m/s)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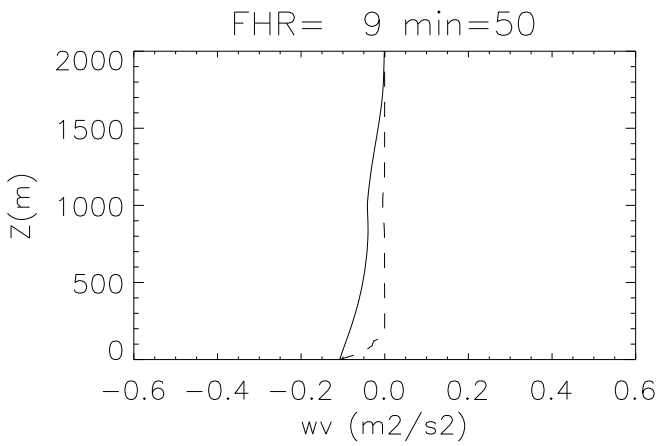
wu (m2/s2)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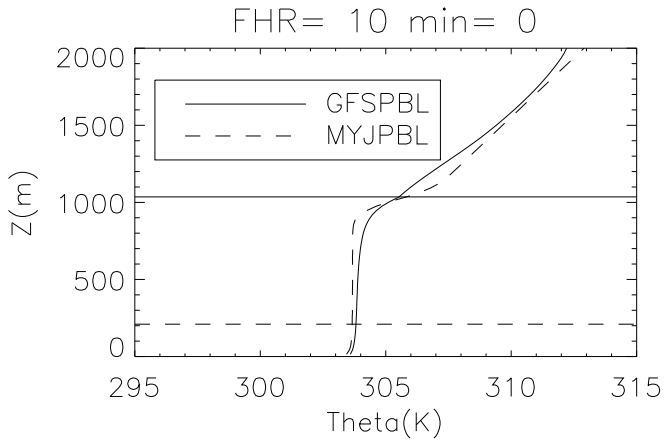
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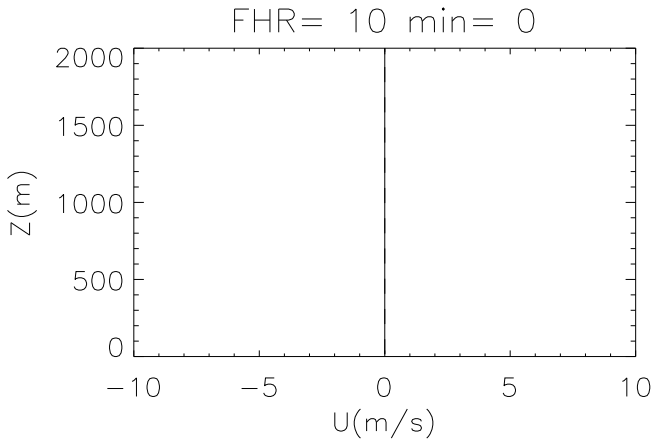
Theta(K)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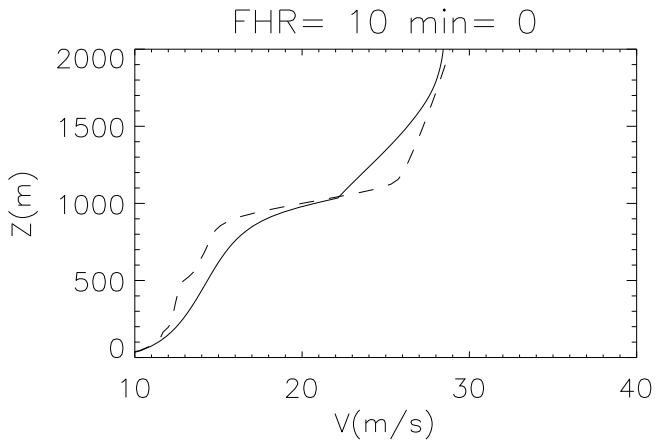
U(m/s)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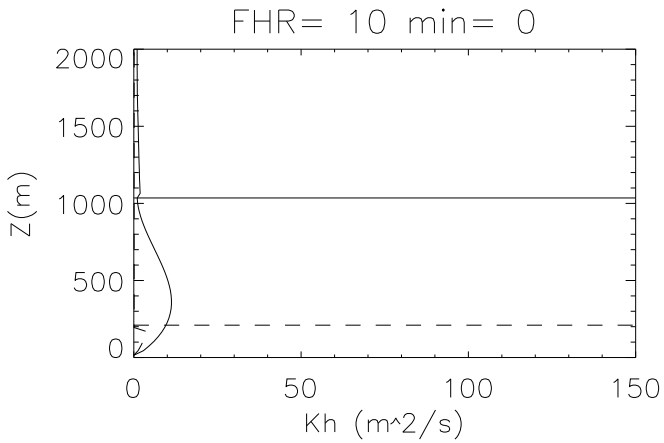
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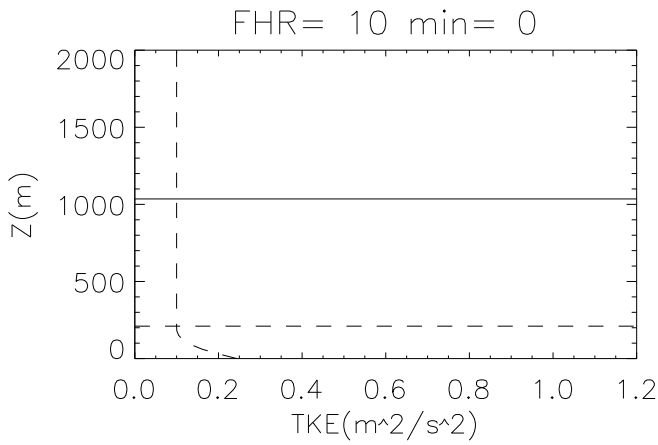
Kh (m^2/s)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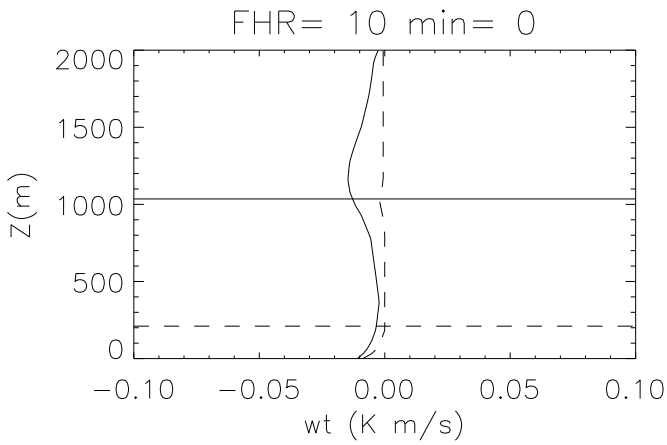
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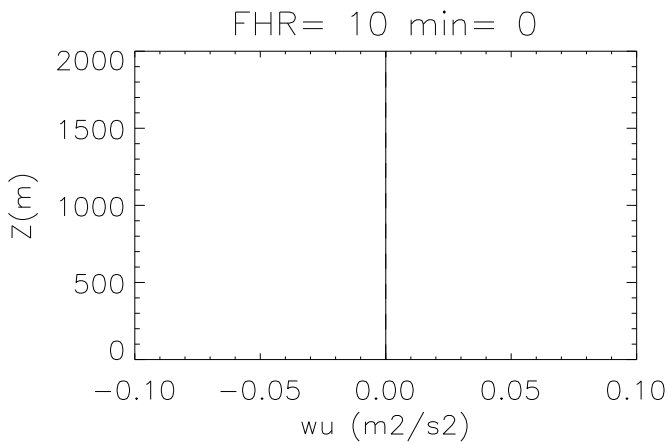
wt (K m/s)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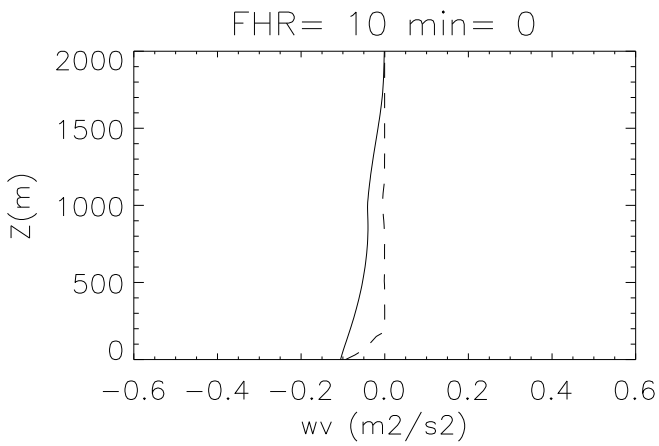
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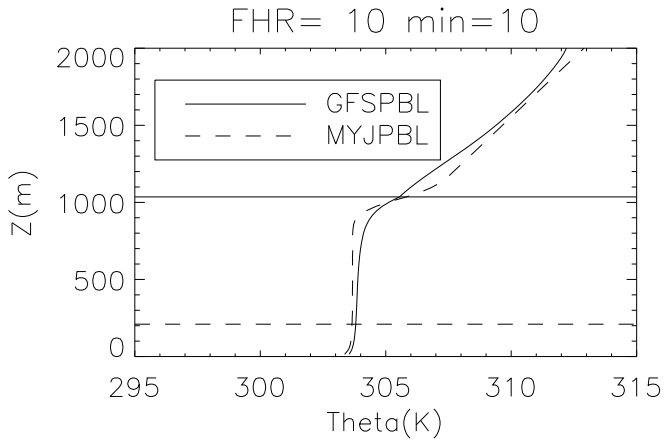
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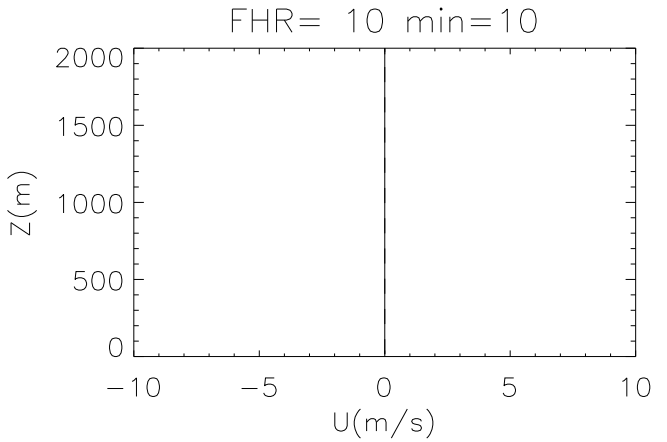
Z(m)
Theta(K)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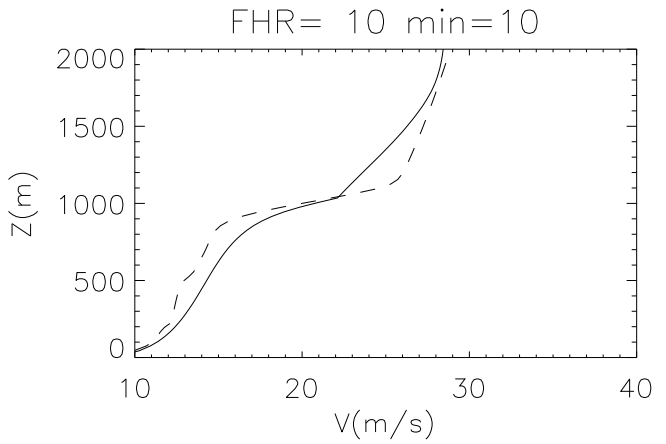
U(m/s)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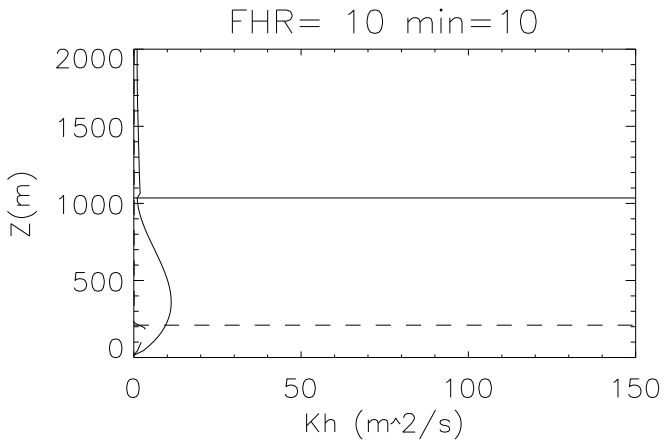
Z(m)
V(m/s)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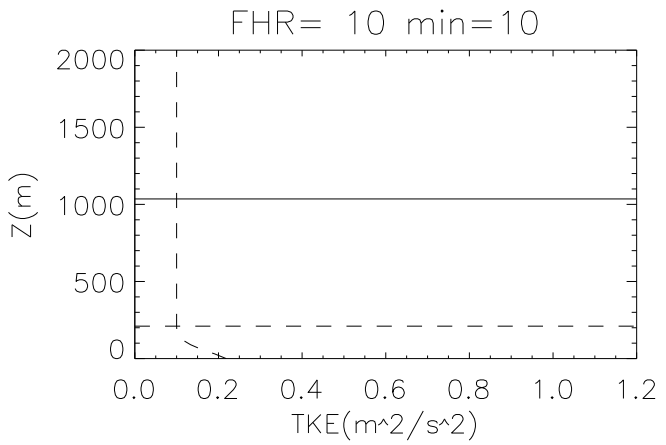
Kh (m^2/s)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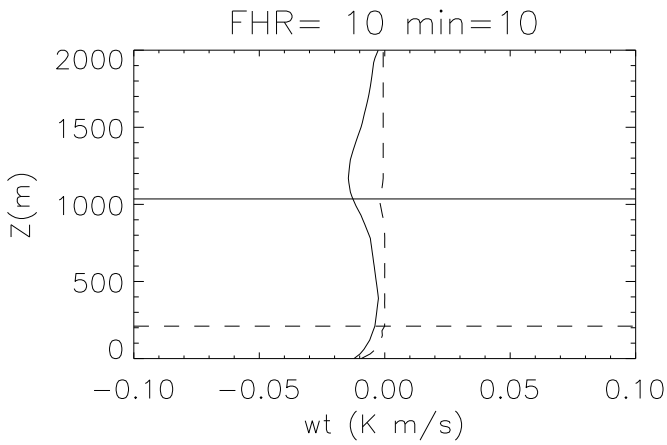
TKE(m^2/s^2)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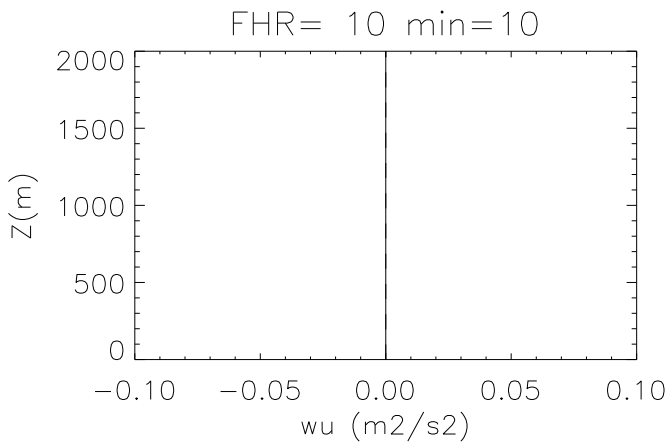
Z(m)
wt (K m/s)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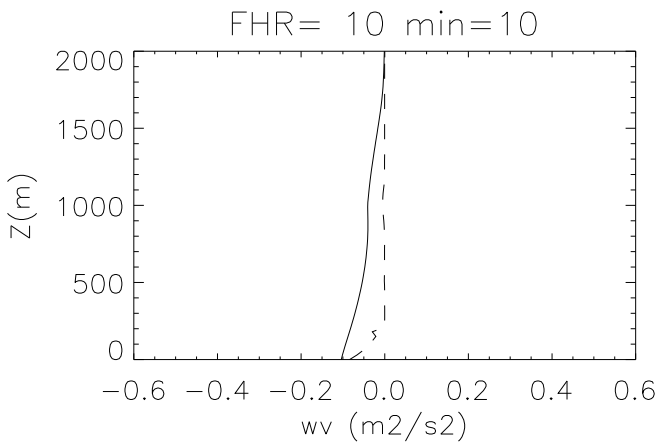
wu (m2/s2)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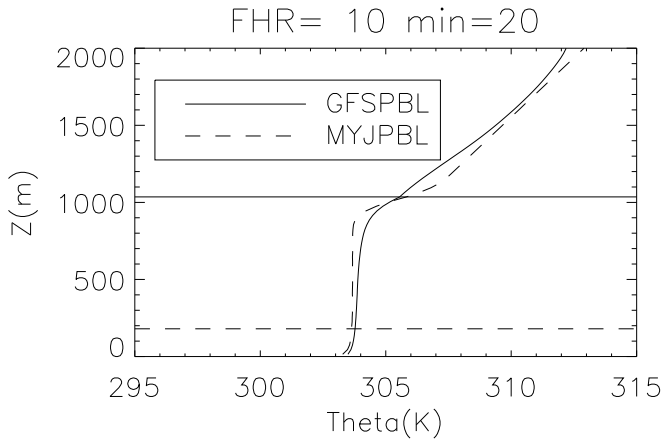
wv (m2/s2)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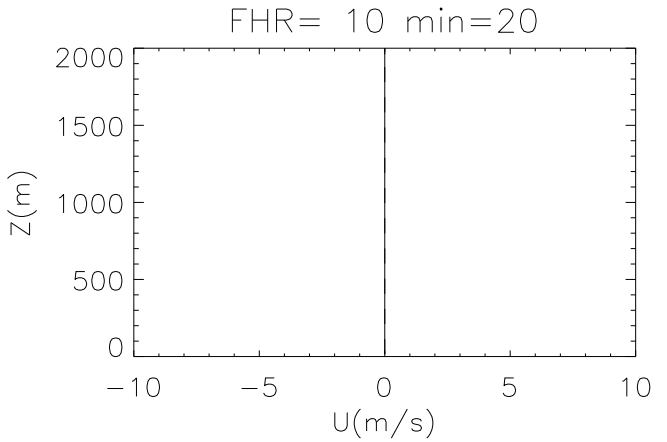
Z(m)
Theta(K)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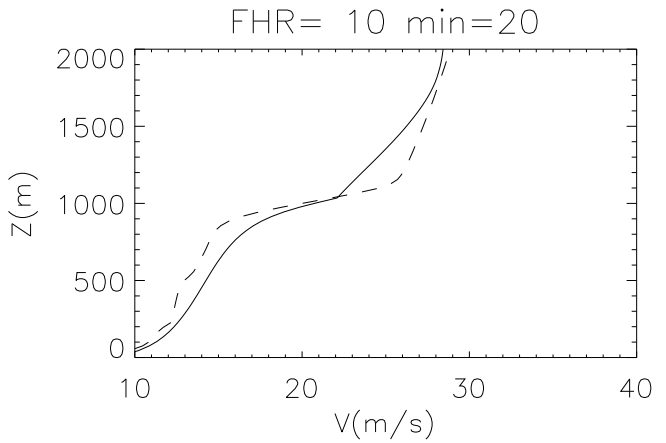
Z(m)
U(m/s)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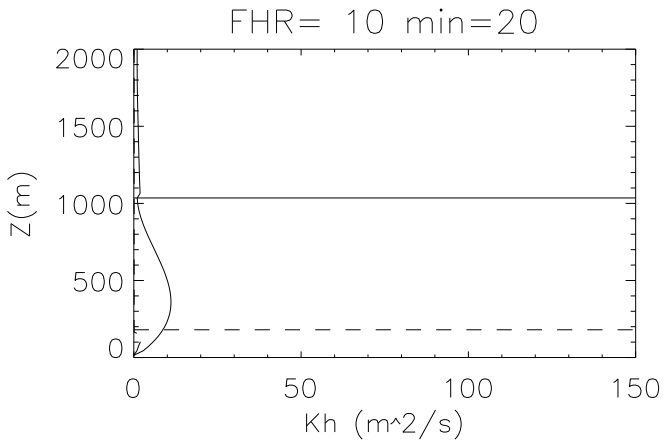
Z(m)
V(m/s)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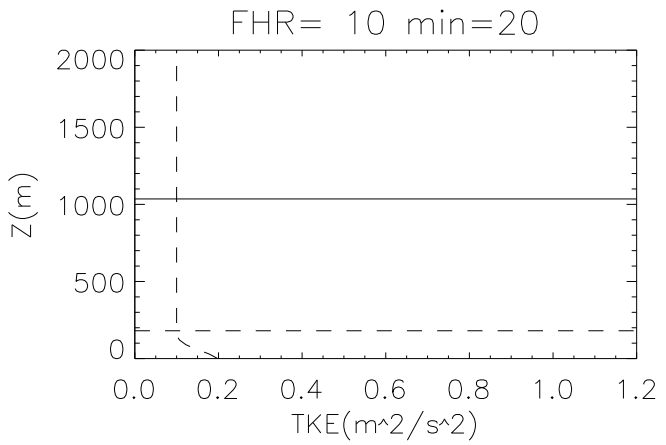
Z(m)
Kh (m^2/s)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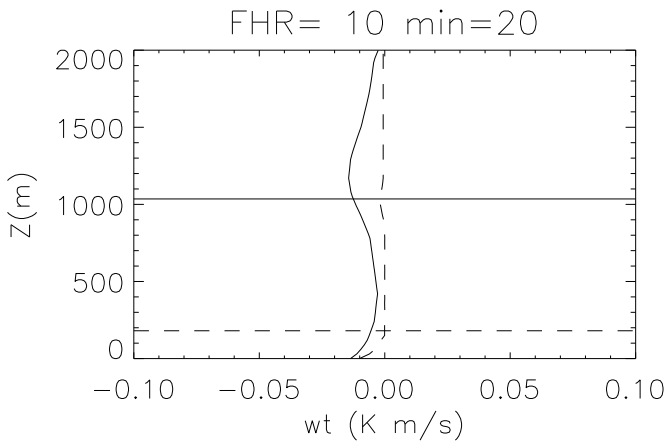
Z(m)
TKE(m^2/s^2)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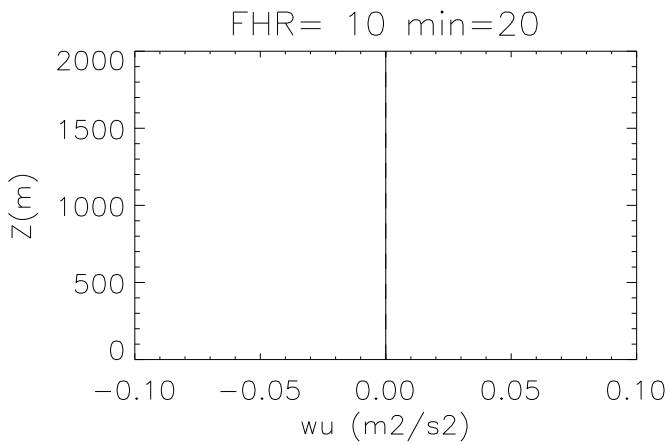
Z(m)
wt (K m/s)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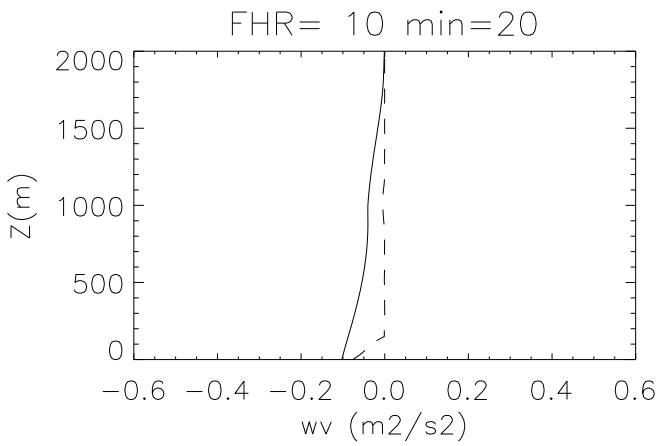
Z(m)
wu (m2/s2)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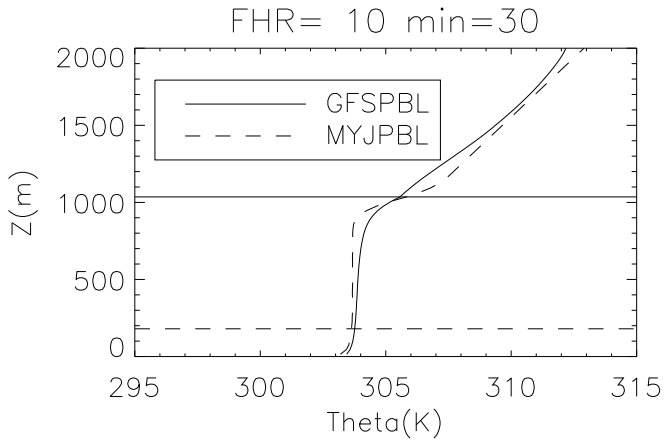
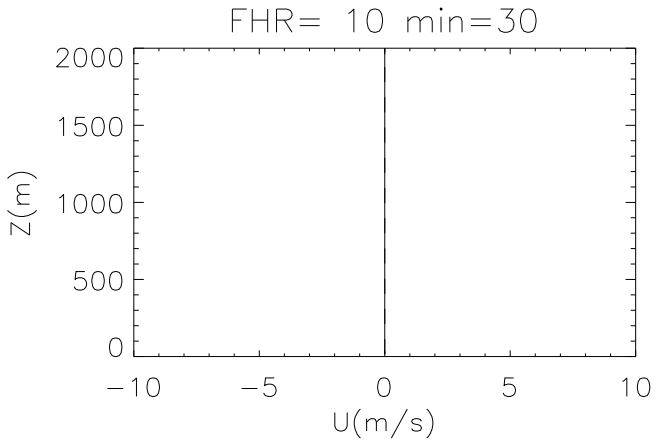
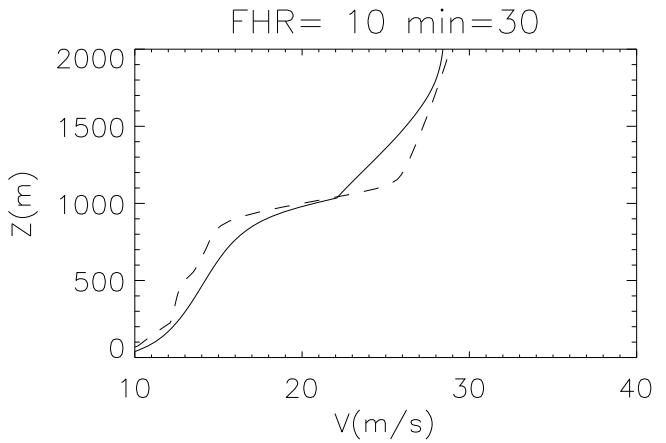
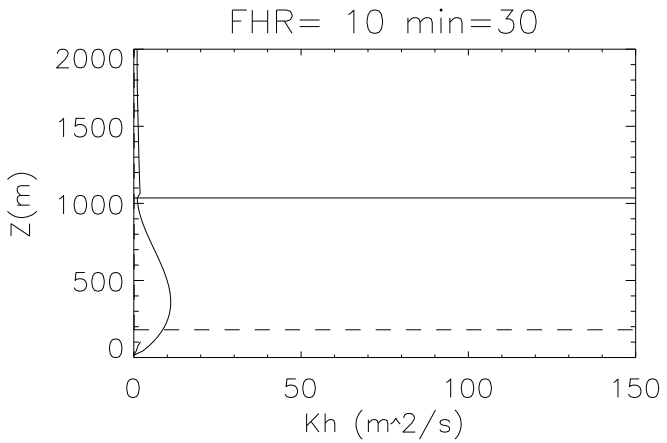
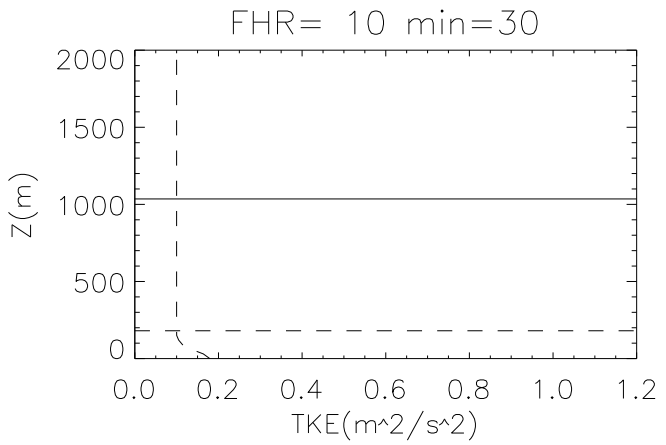
Z(m)
wv (m2/s2)

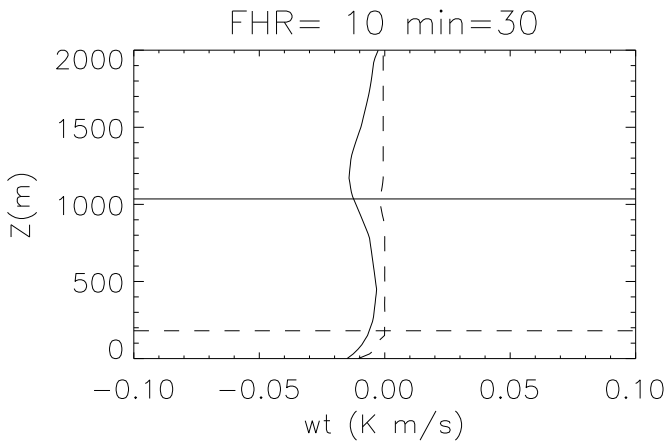

FHR= 10 min=30
GFSPBL
MYJPBL
Z(m)
2000
1500
1000
500
0
295
300
305
310
315
Theta(K)

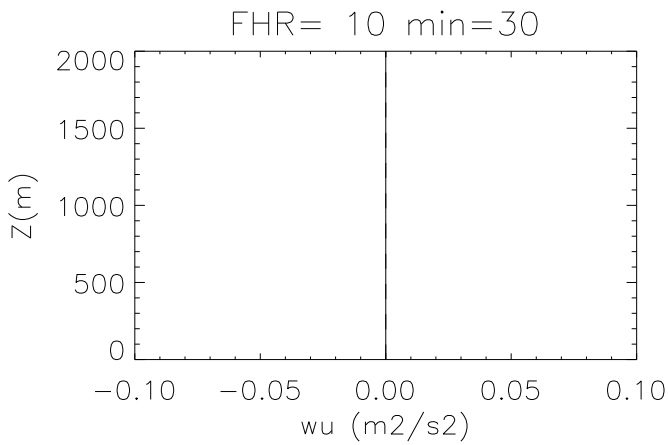

FHR= 10 min=30
Z(m)
2000
1500
1000
500
0
−10
−5
0
5
10
U(m/s)

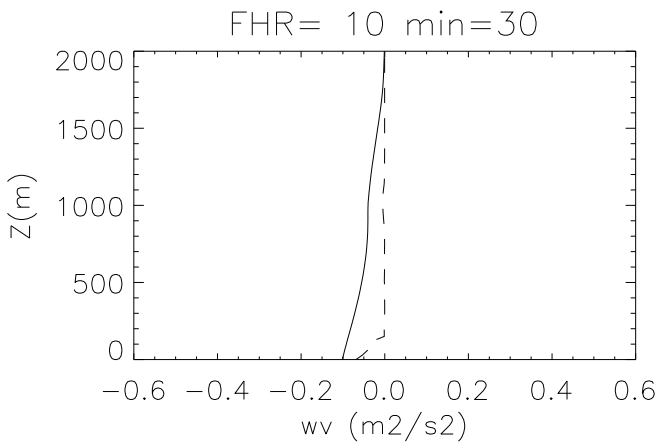

FHR= 10 min=30
Z(m)
2000
1500
1000
500
0
10
20
30
40
V(m/s)

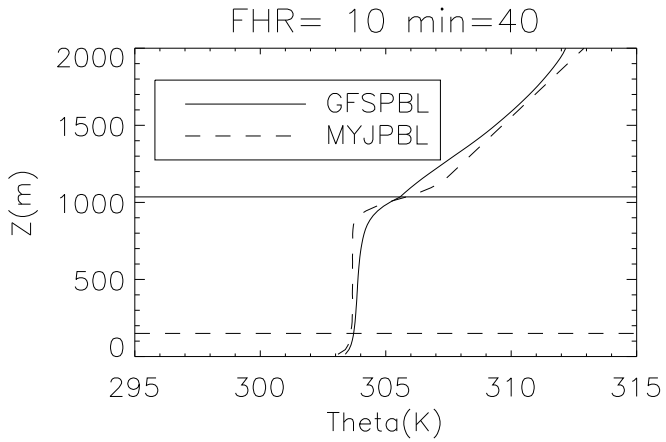

FHR= 10 min=30
Z(m)
2000
1500
1000
500
0
0
50
100
150
Kh (m^2/s)


FHR= 10 min=30
Z(m)
2000
1500
1000
500
0
0.0
0.2
0.4
0.6
0.8
1.0
1.2
TKE(m^2/s^2)


FHR= 10 min=30
Z(m)
2000
1500
1000
500
0
−0.10
−0.05
0.00
0.05
0.10
wt (K m/s)


FHR= 10 min=30
Z(m)
2000
1500
1000
500
0
−0.10
−0.05
0.00
0.05
0.10
wu (m2/s2)


FHR= 10 min=30
Z(m)
2000
1500
1000
500
0
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
wv (m2/s2)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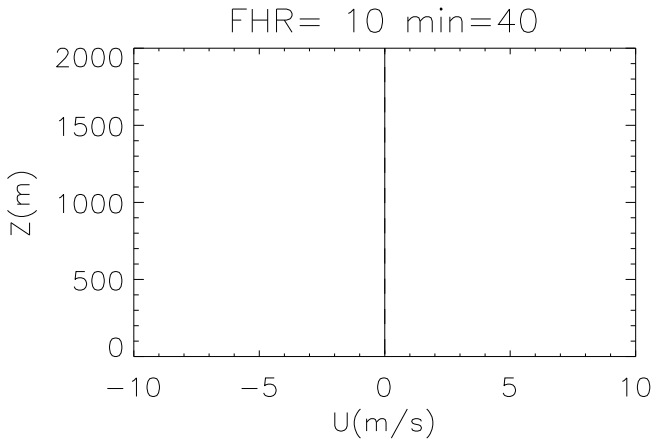
GFSPBL
MYJPBL
Z(m)
Theta(K)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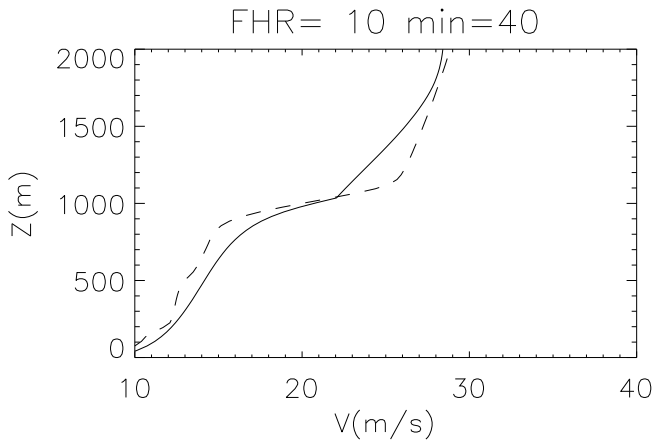
Z(m)
U(m/s)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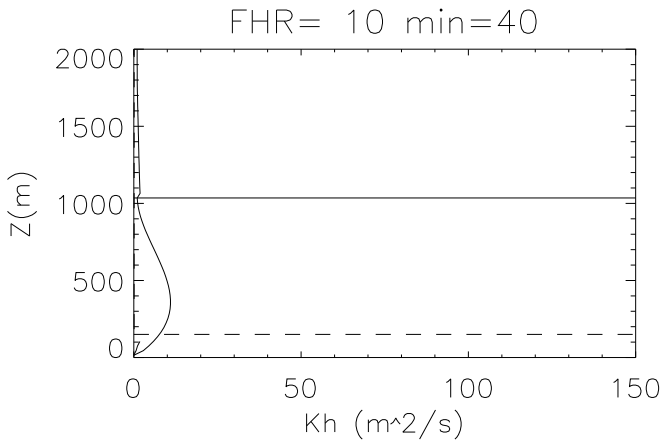
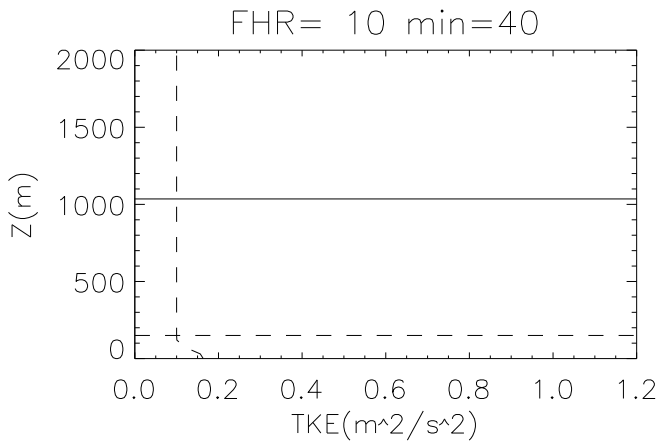
Z(m)
V(m/s)


FHR= 10 min=40
Z(m)
Kh (m^2/s)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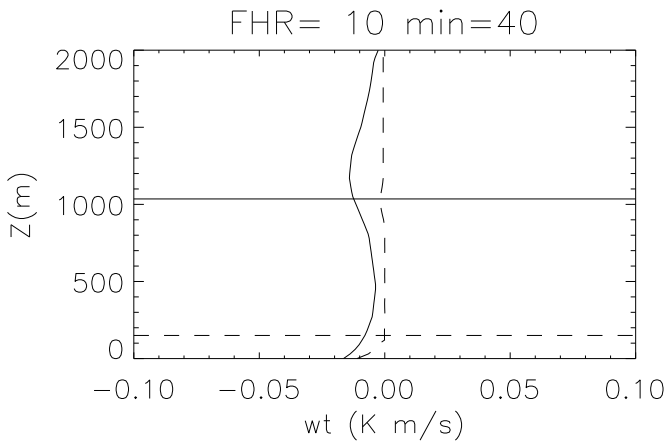
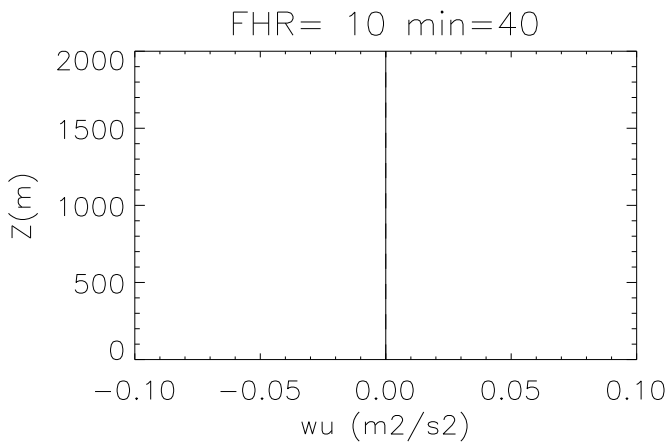
Z(m)
TKE(m^2/s^2)


FHR= 10 min=40
Z(m)
wt (K m/s)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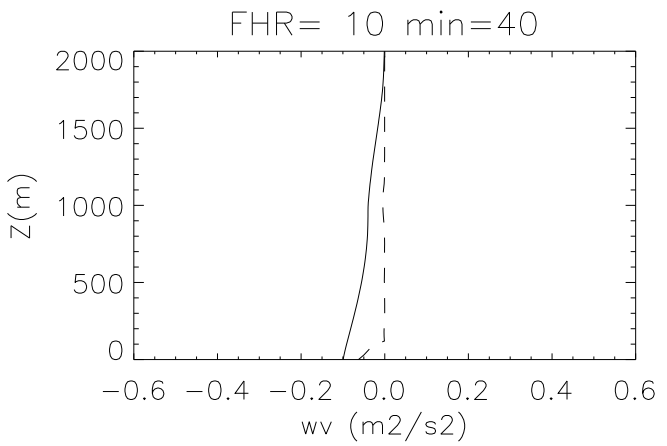
Z(m)
wu (m2/s2)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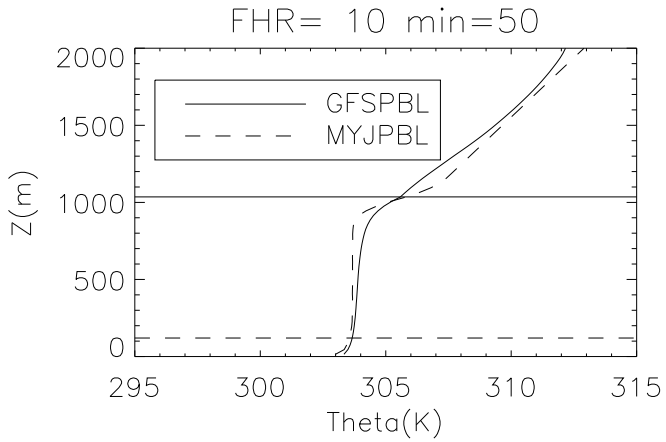
Z(m)
wv (m2/s2)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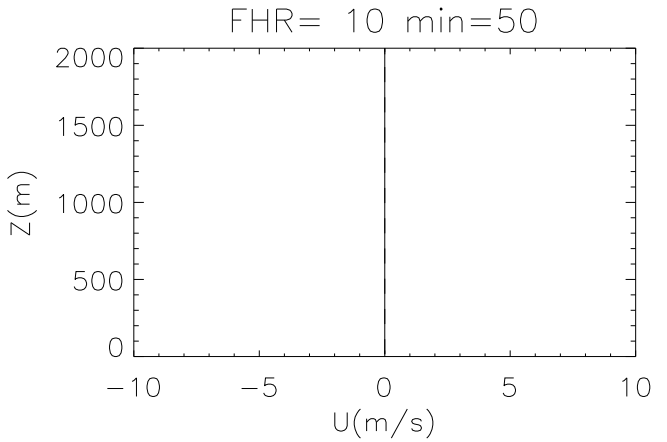
MYJPBL
Z(m)
Theta(K)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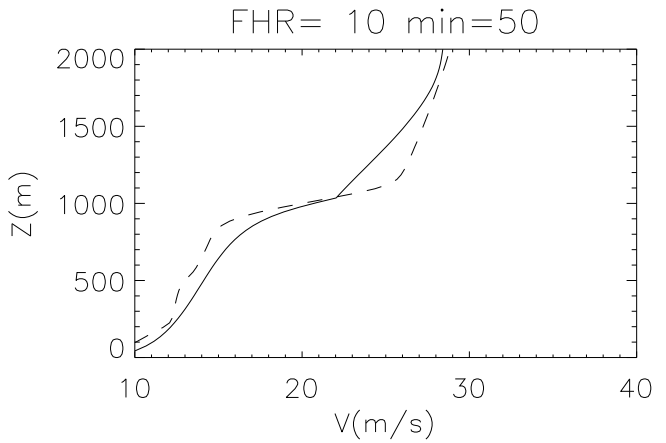
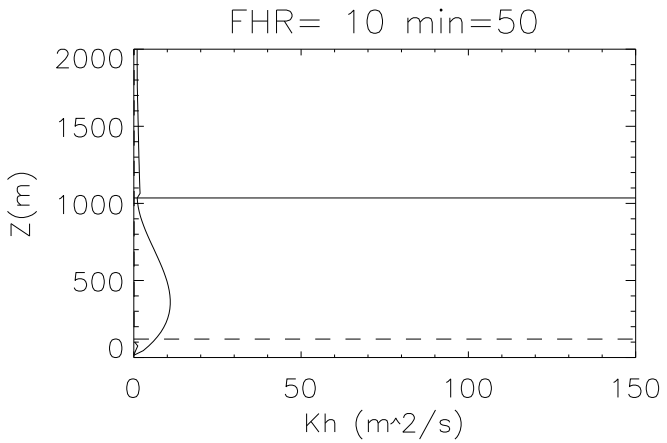
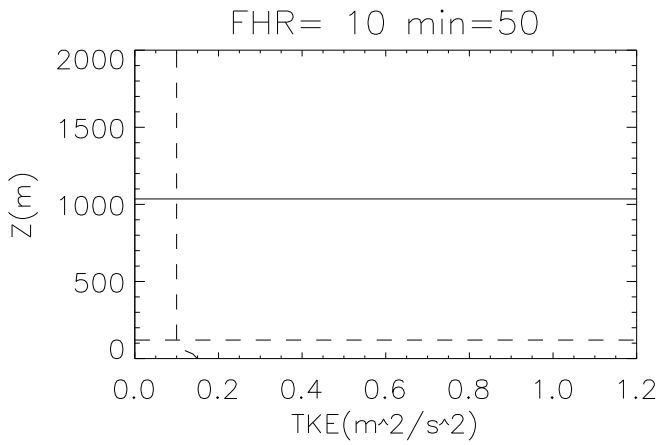
Z(m)
U(m/s)


FHR= 10 min=50
Z(m)
V(m/s)


FHR= 10 min=50
Z(m)
Kh (m^2/s)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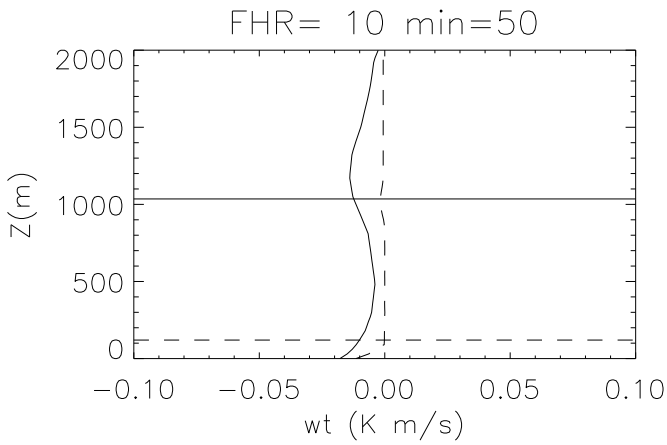
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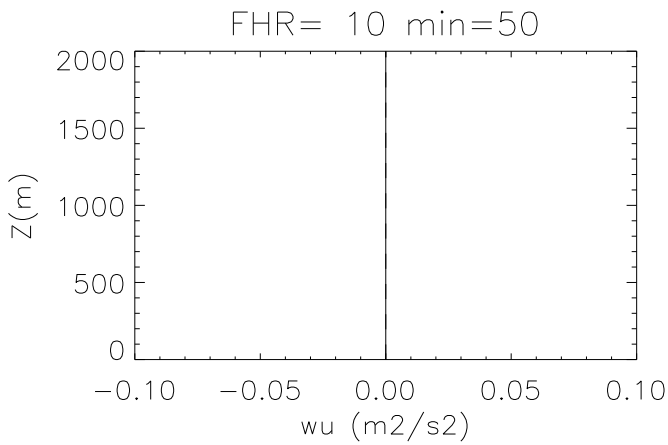
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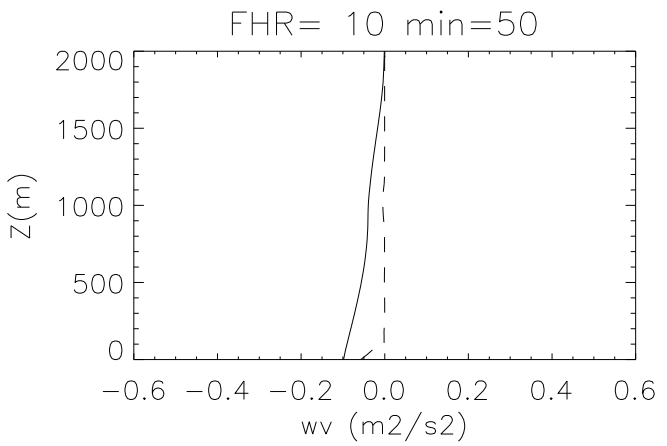
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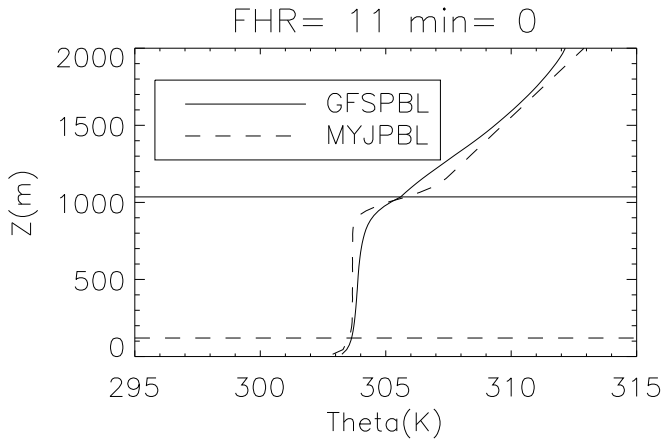
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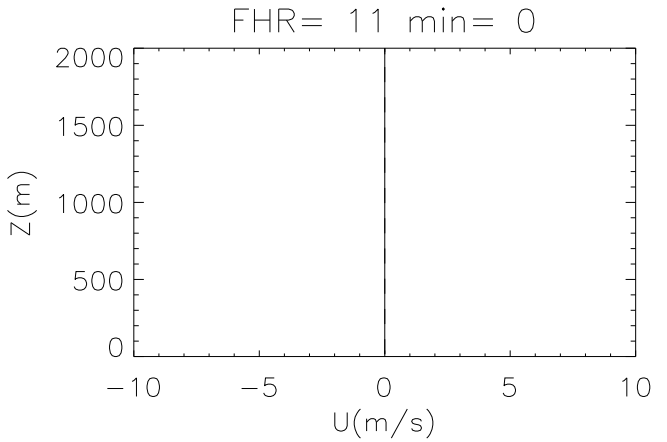
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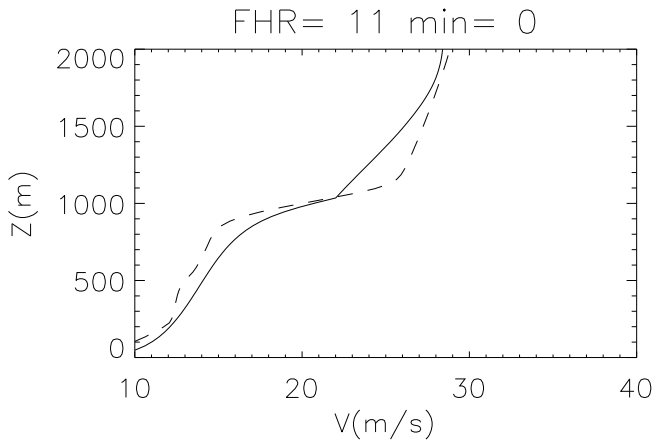
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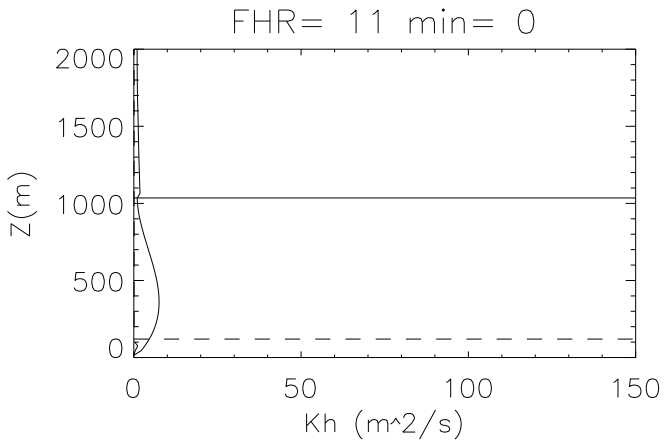
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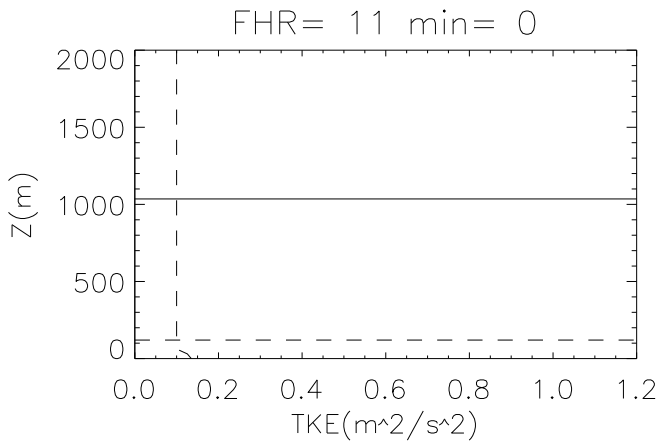
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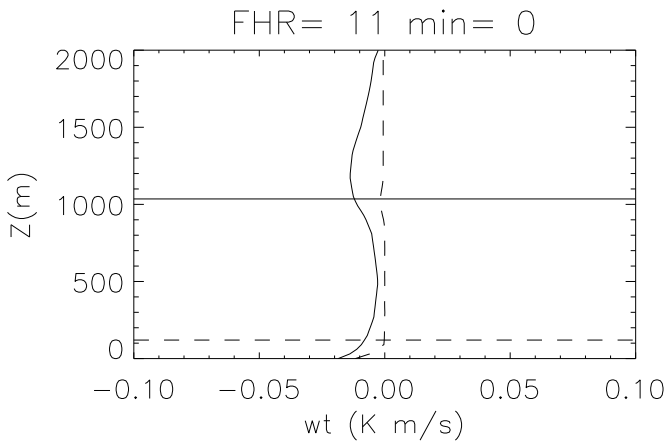
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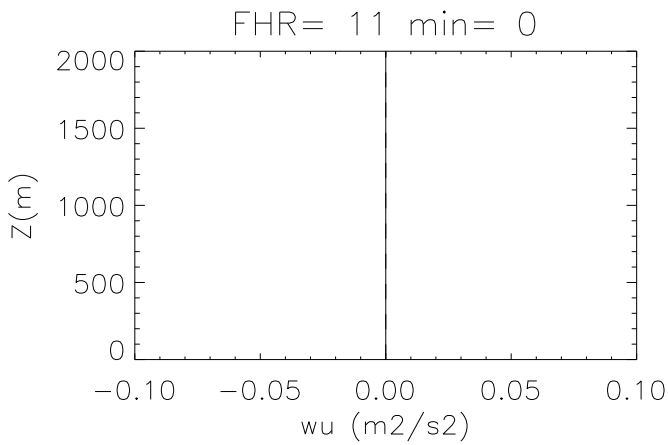
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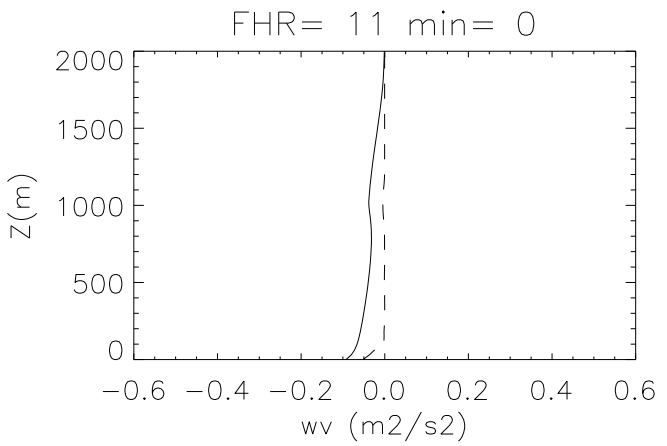
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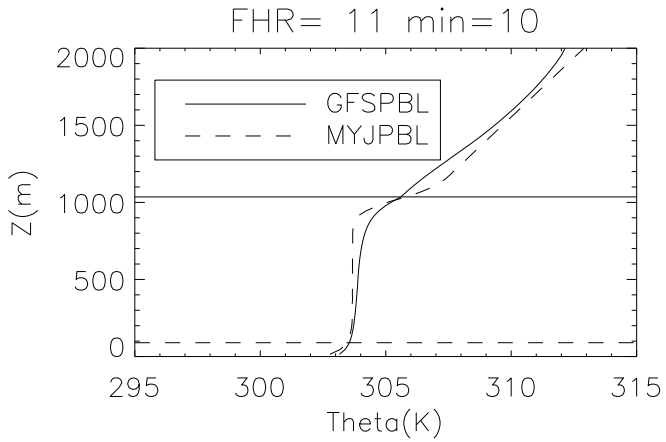
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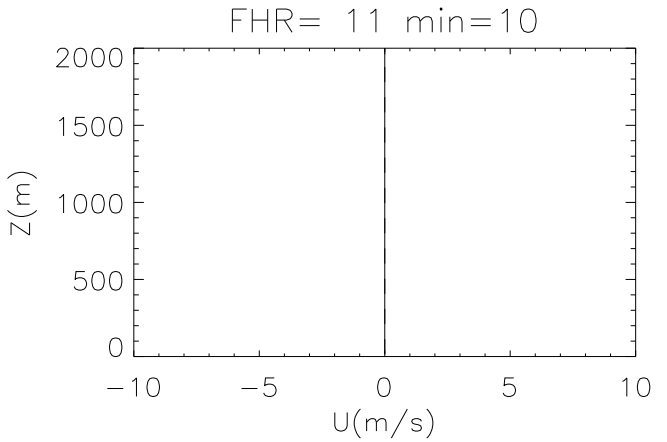
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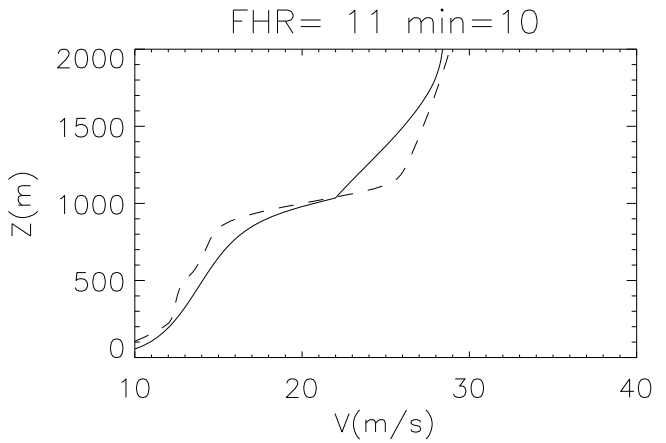
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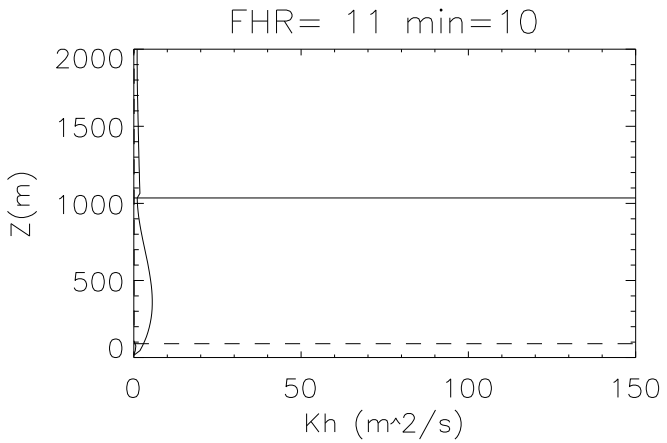
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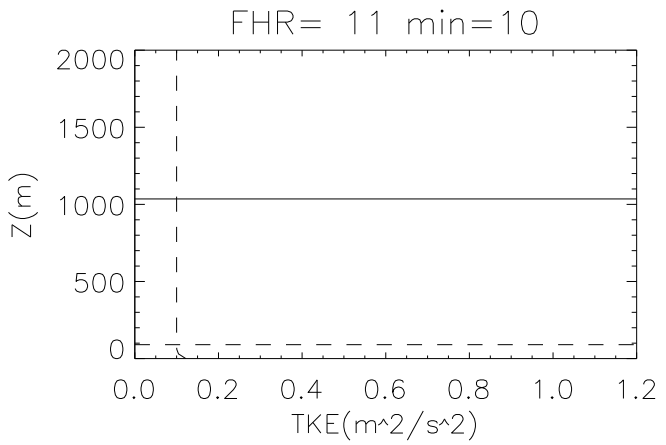
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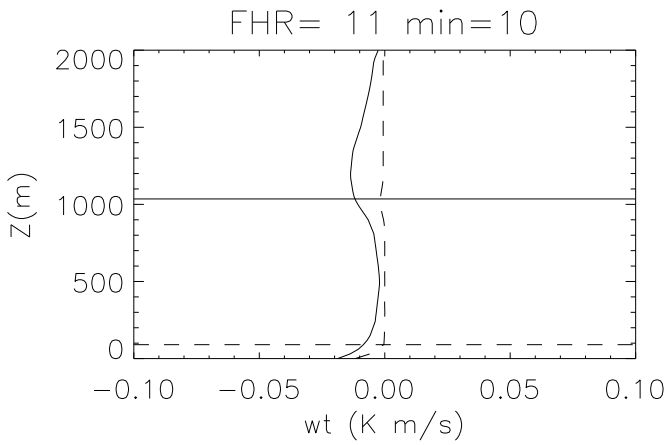
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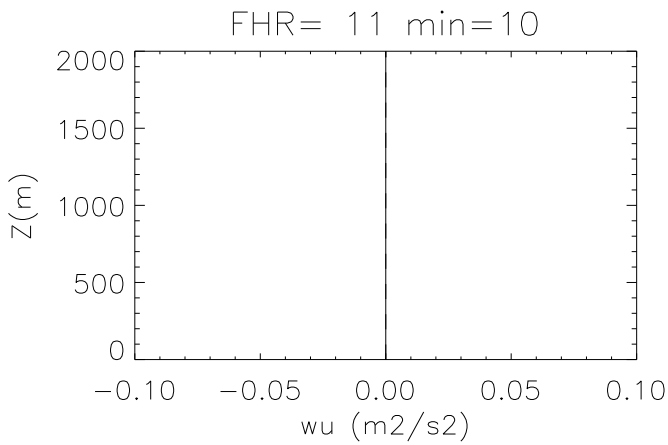
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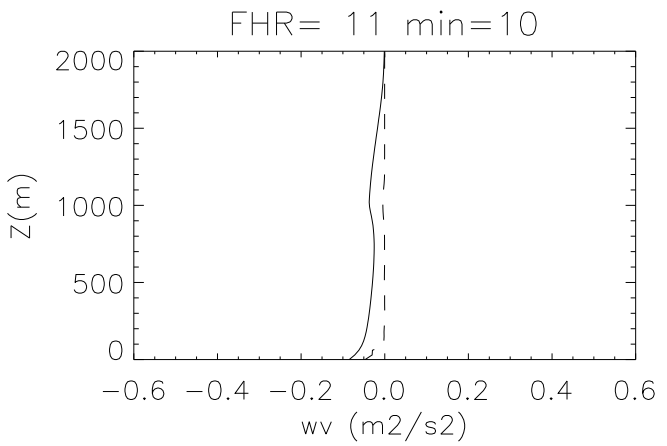
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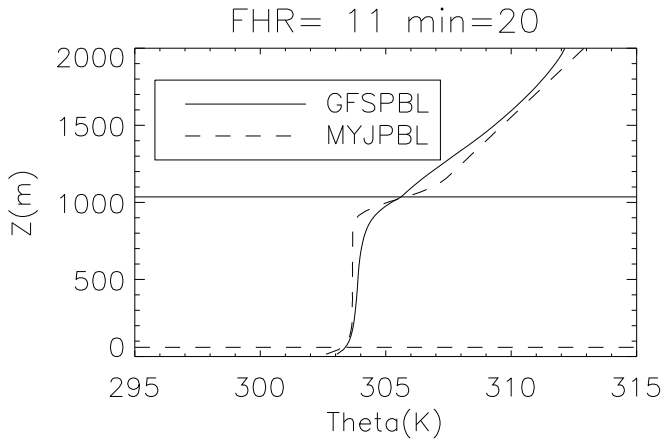
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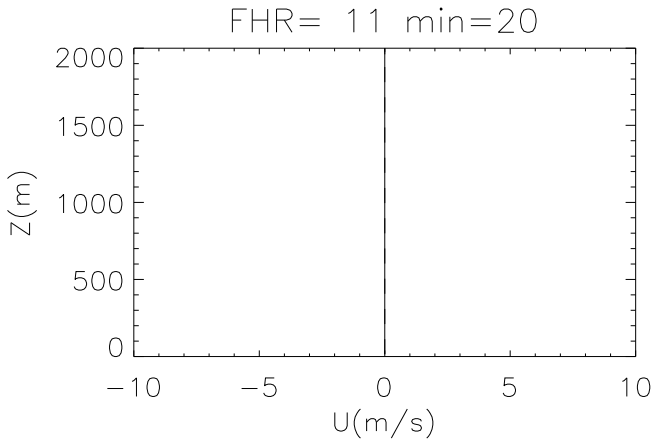
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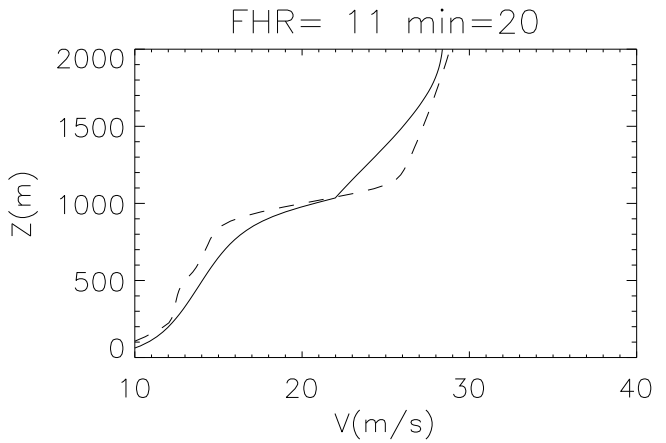
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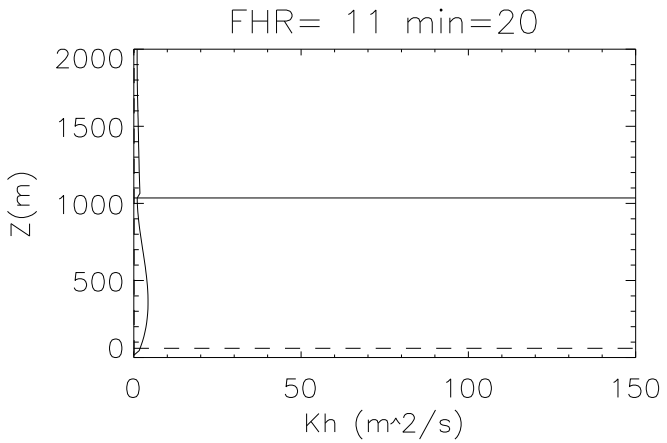
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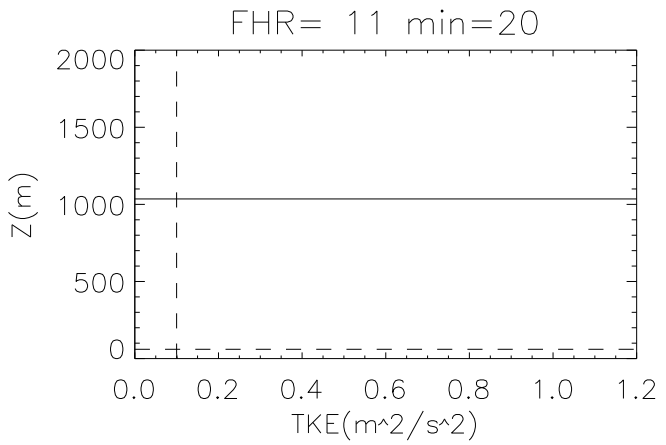
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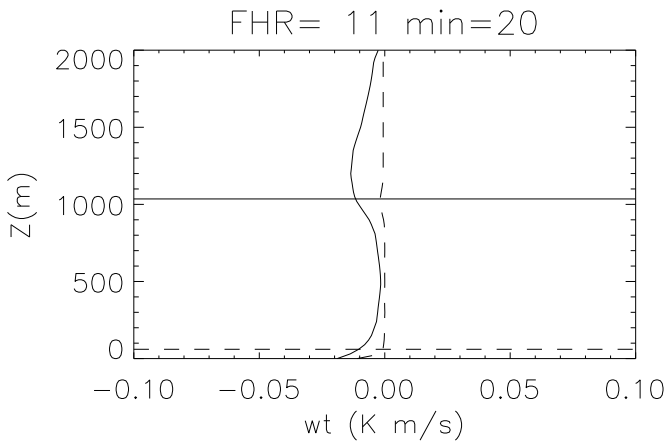
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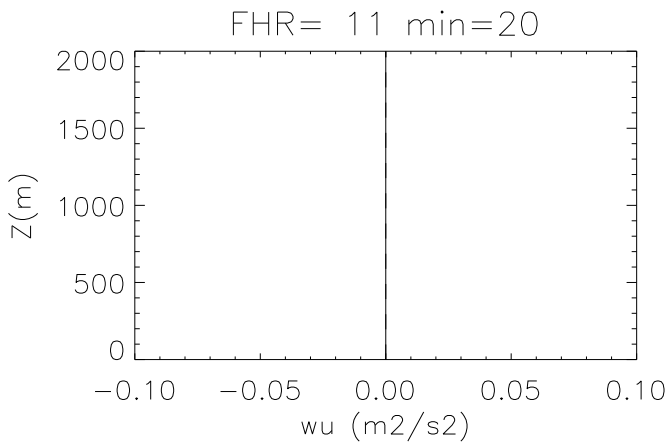
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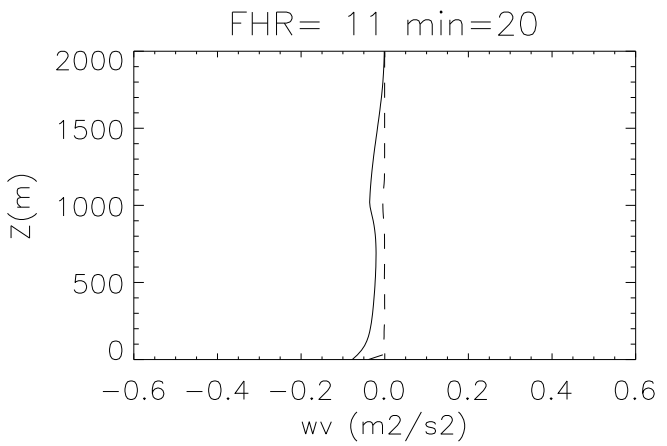
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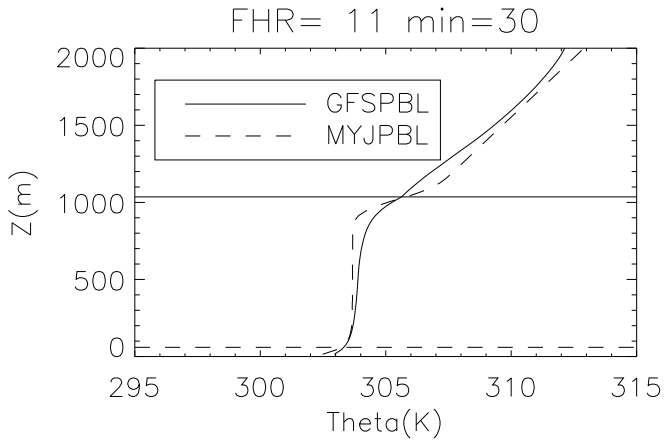
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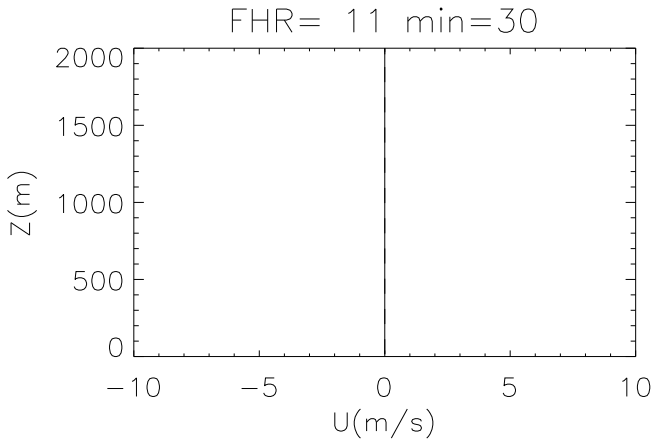
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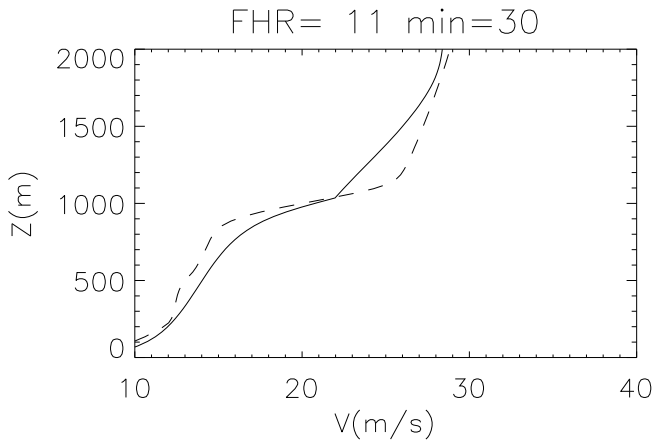
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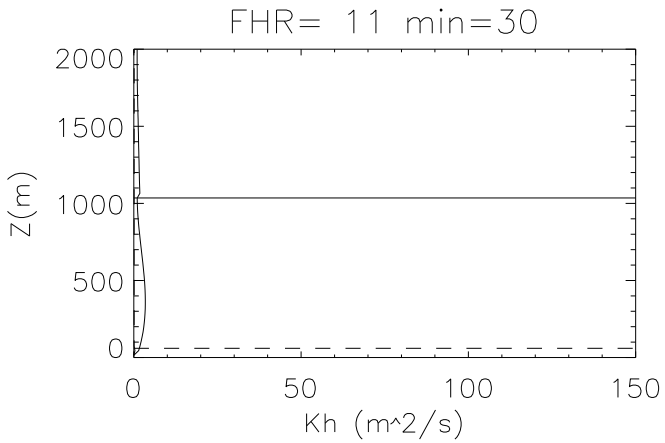
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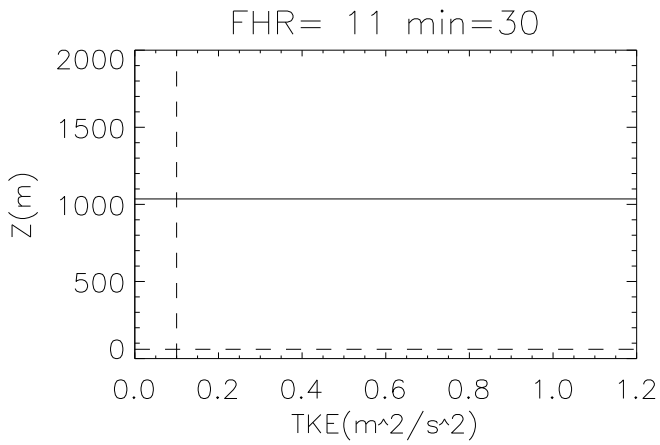
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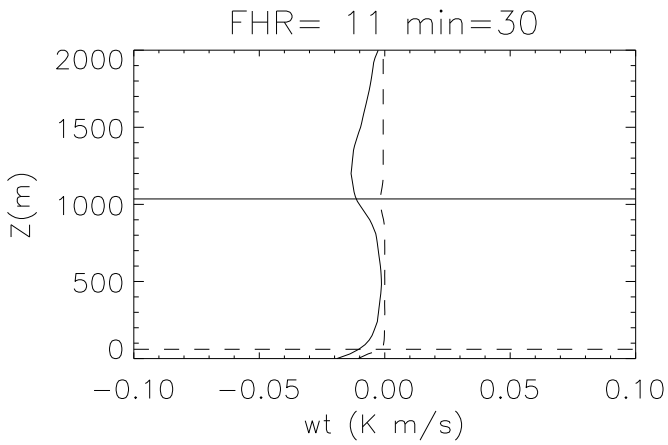
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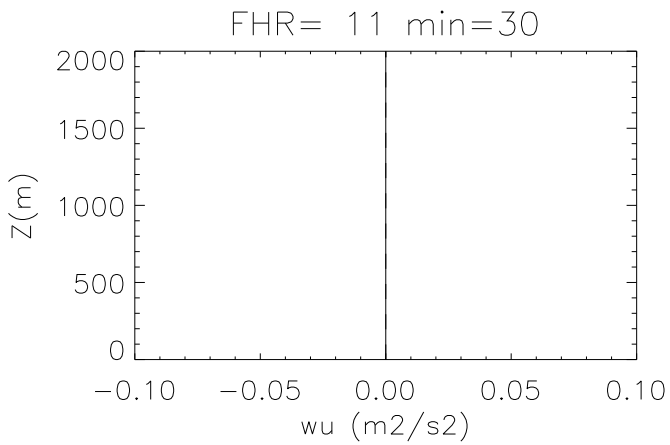
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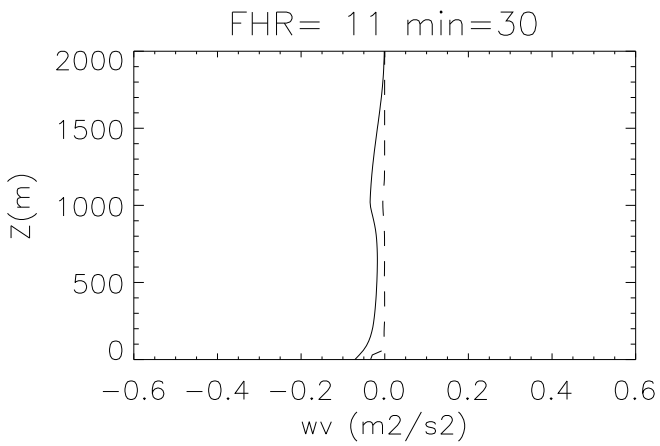
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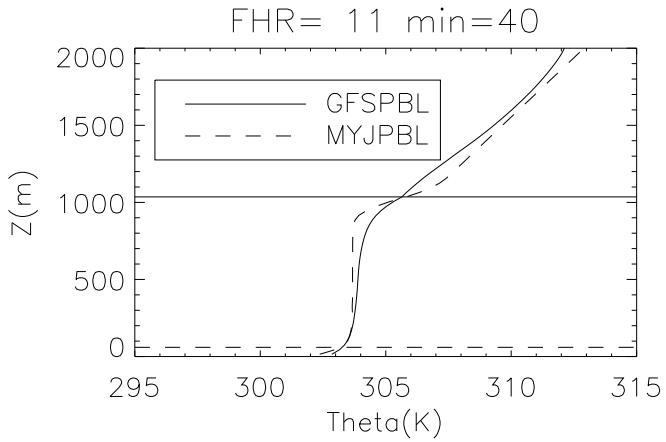
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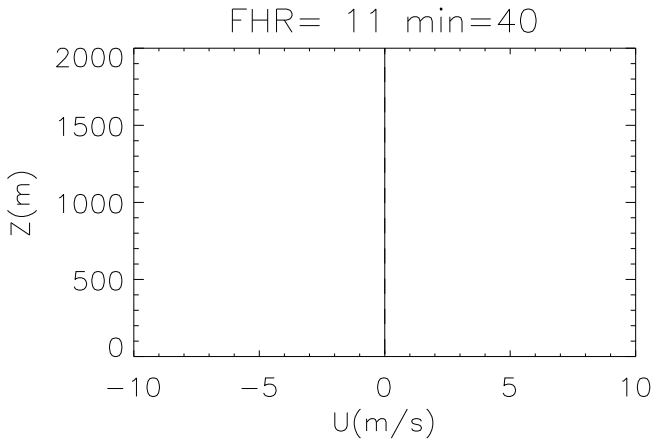
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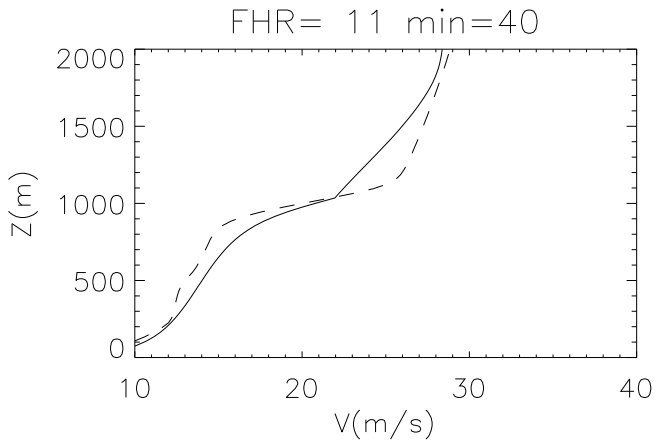
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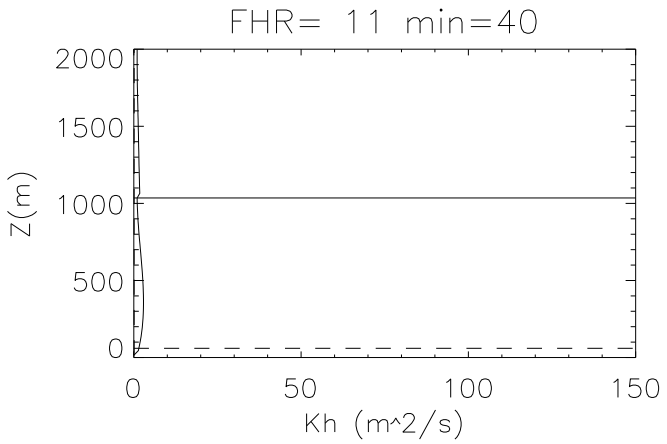
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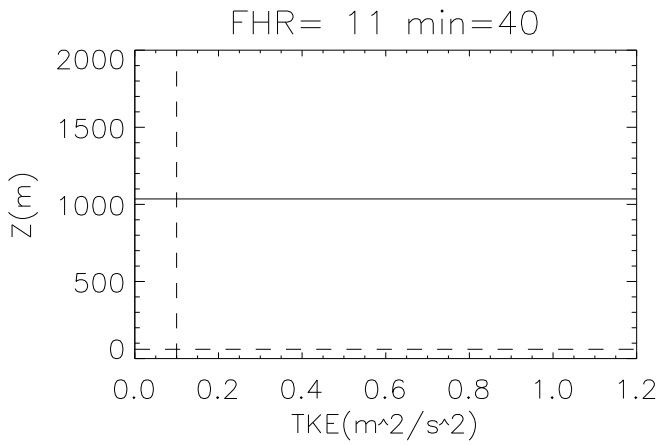
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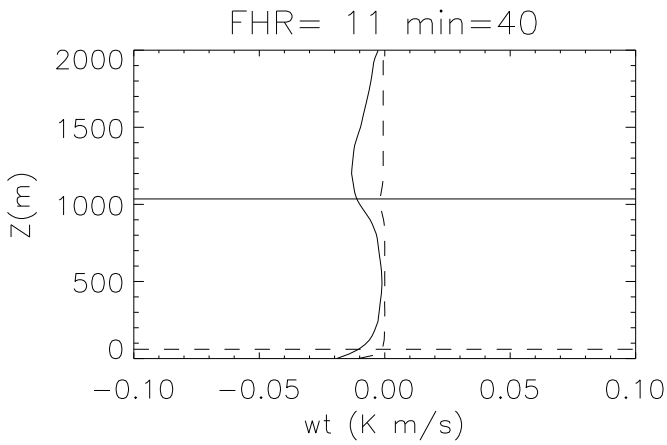
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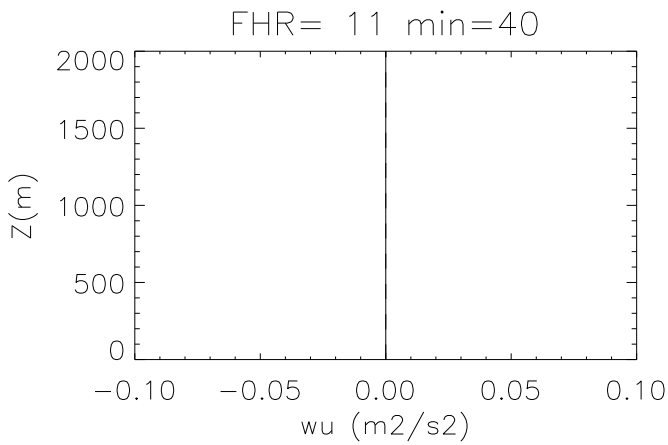
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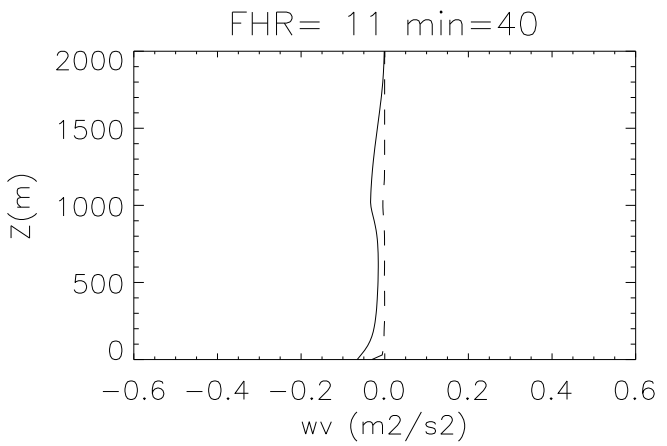
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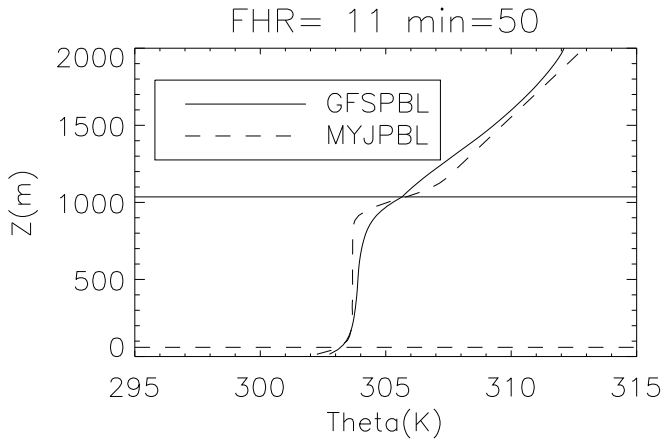
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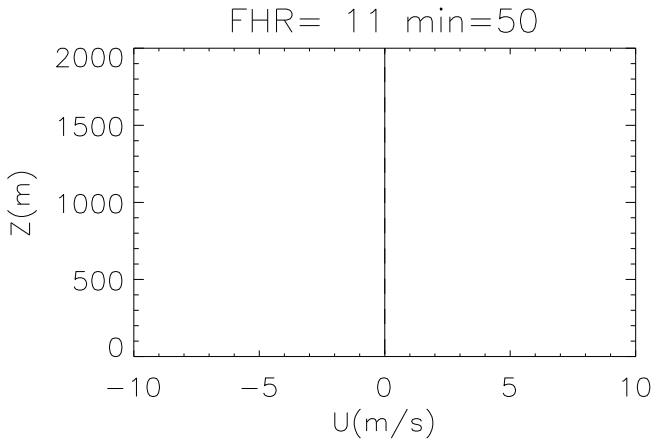
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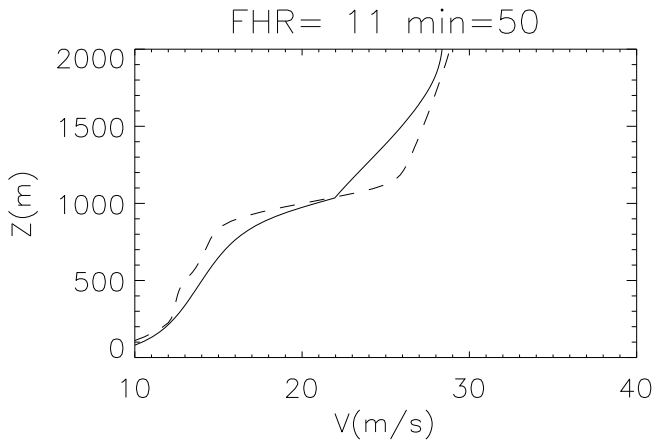
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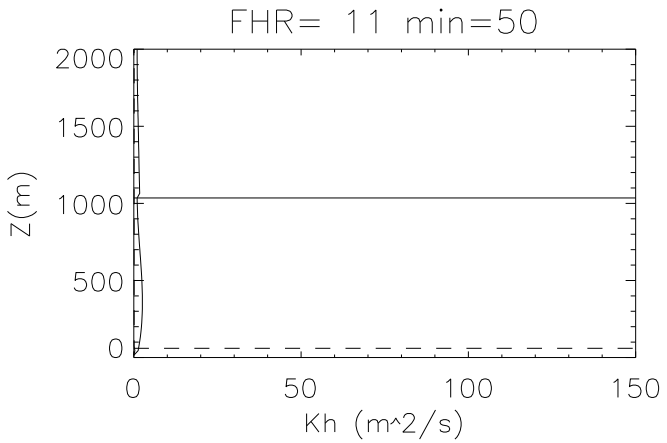
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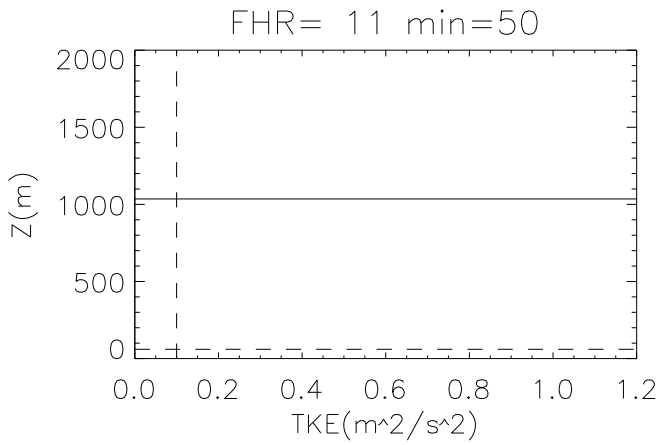
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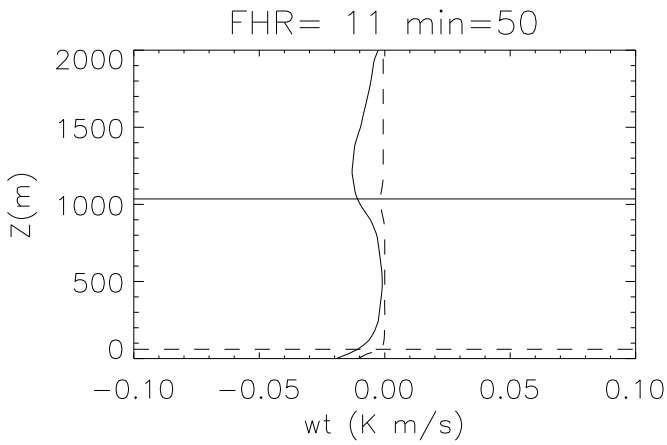
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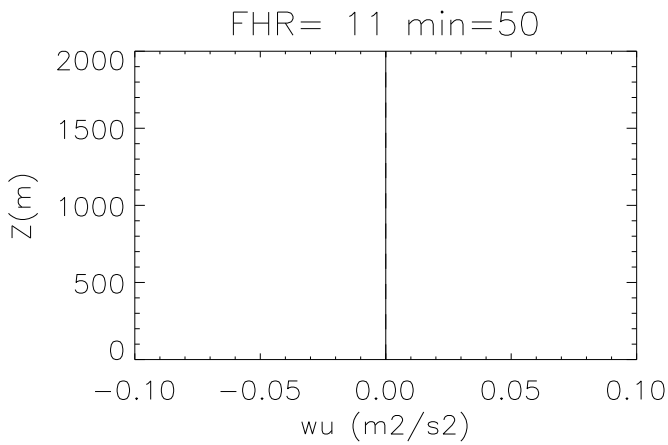
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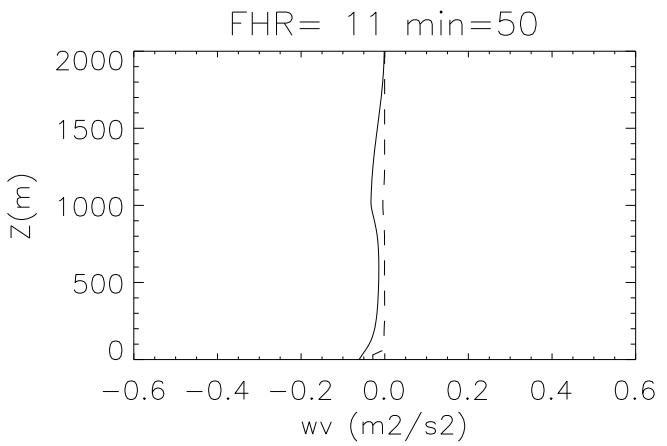
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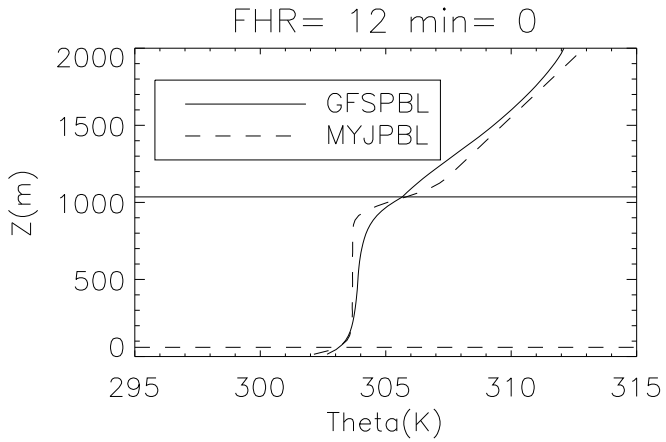
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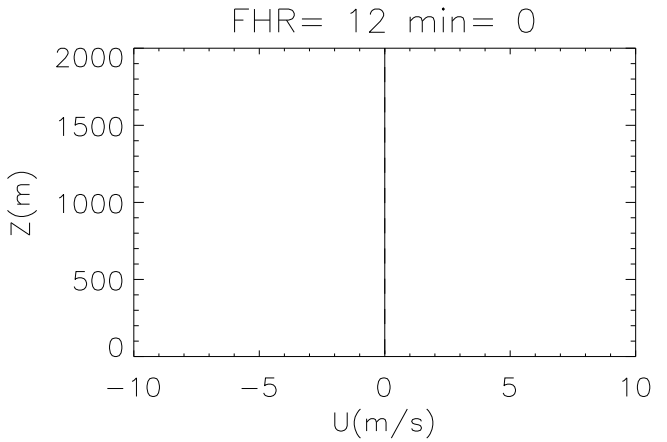
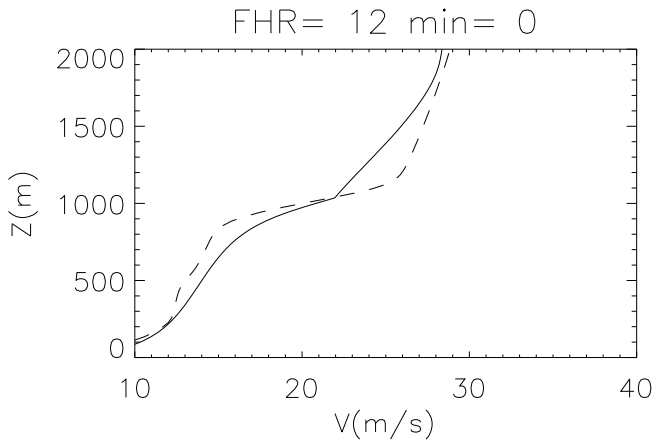
Z(m)
Theta(K)


FHR= 12 min= 0
Z(m)
U(m/s)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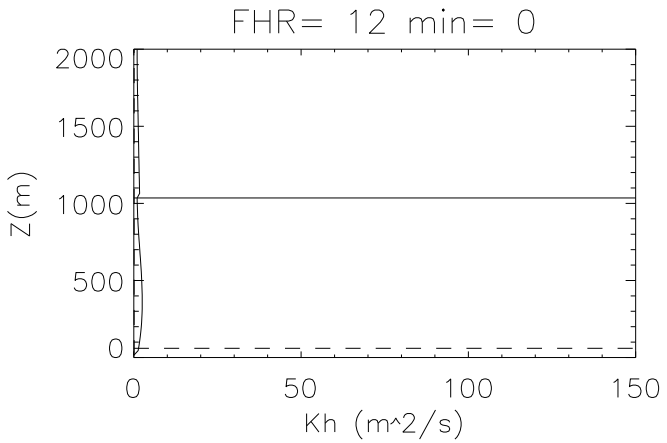
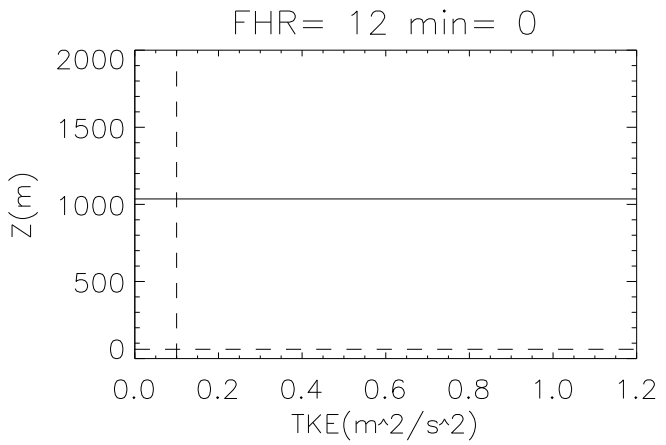
Z(m)
V(m/s)


FHR= 12 min= 0
Z(m)
Kh (m^2/s)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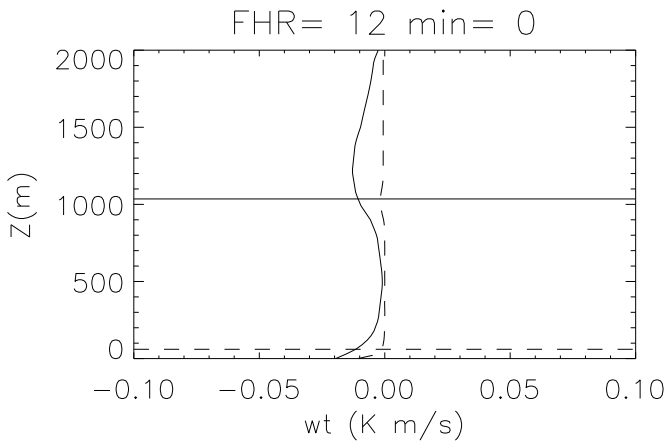
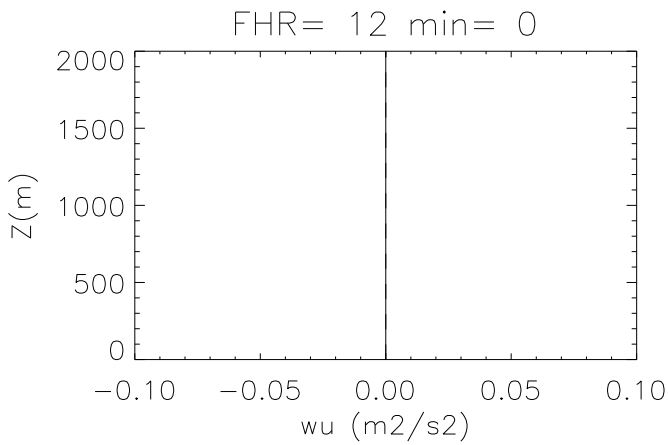
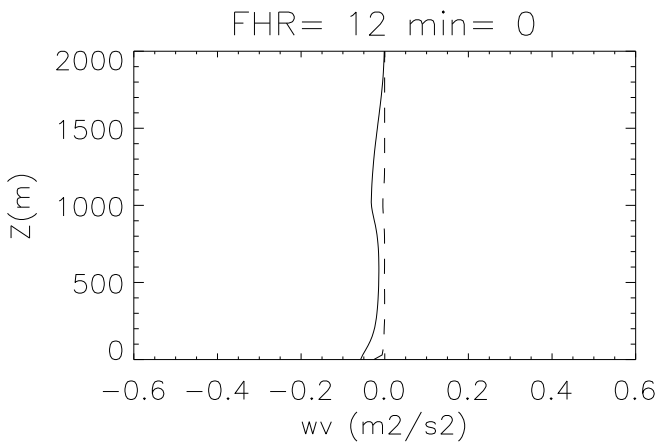
Z(m)
TKE(m^2/s^2)


FHR= 12 min= 0
Z(m)
wt (K m/s)


FHR= 12 min= 0
Z(m)
wu (m2/s2)


FHR= 12 min= 0
Z(m)
wv (m2/s2)