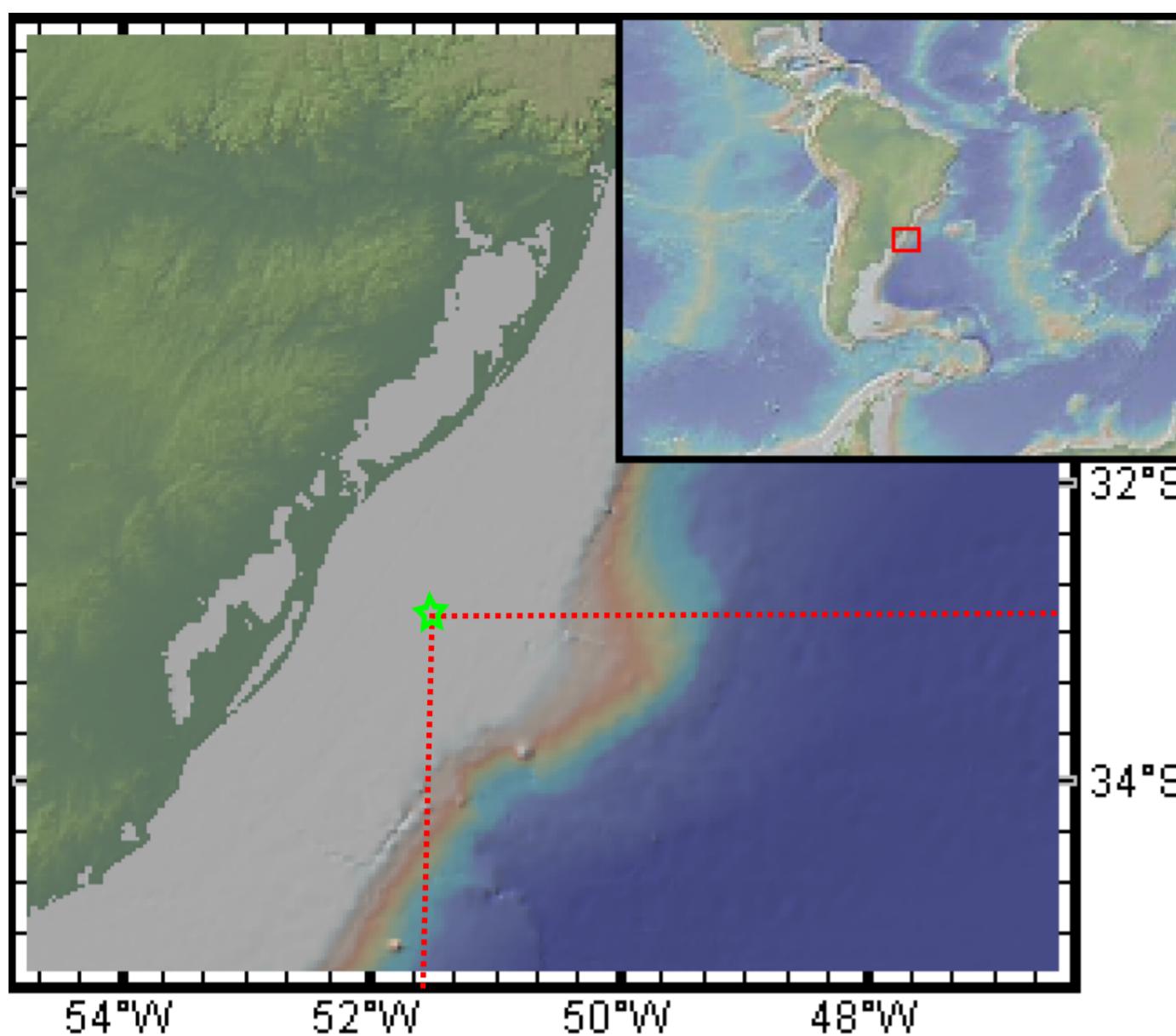
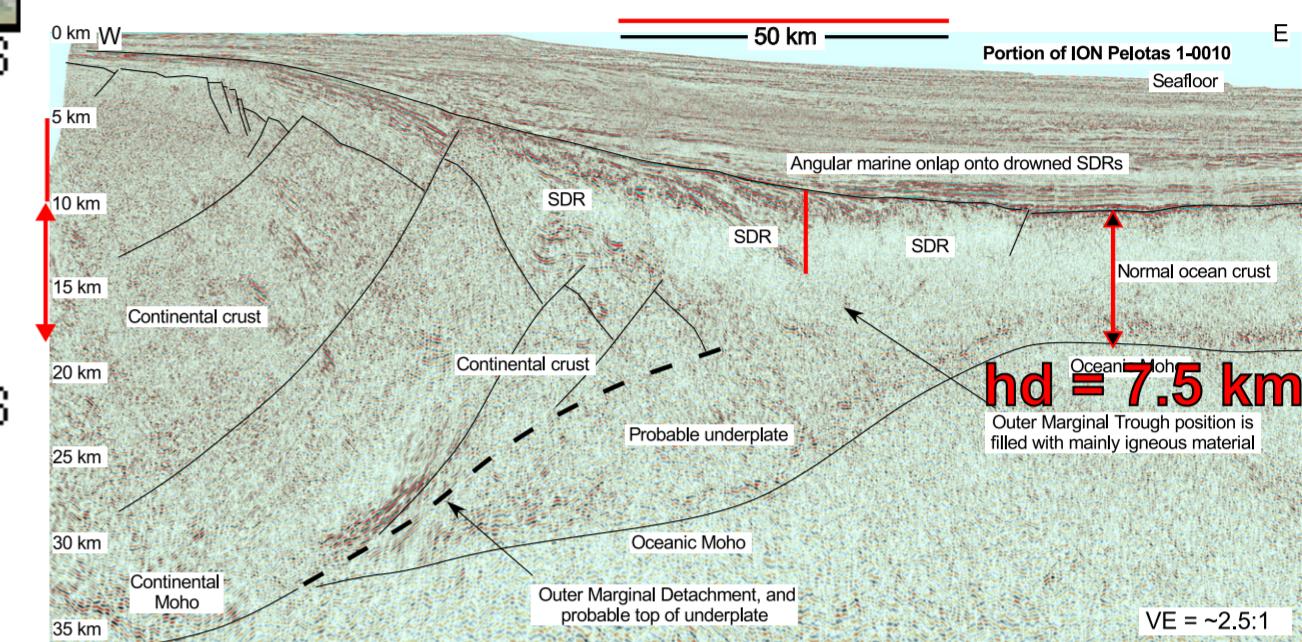


-51.6° -33°

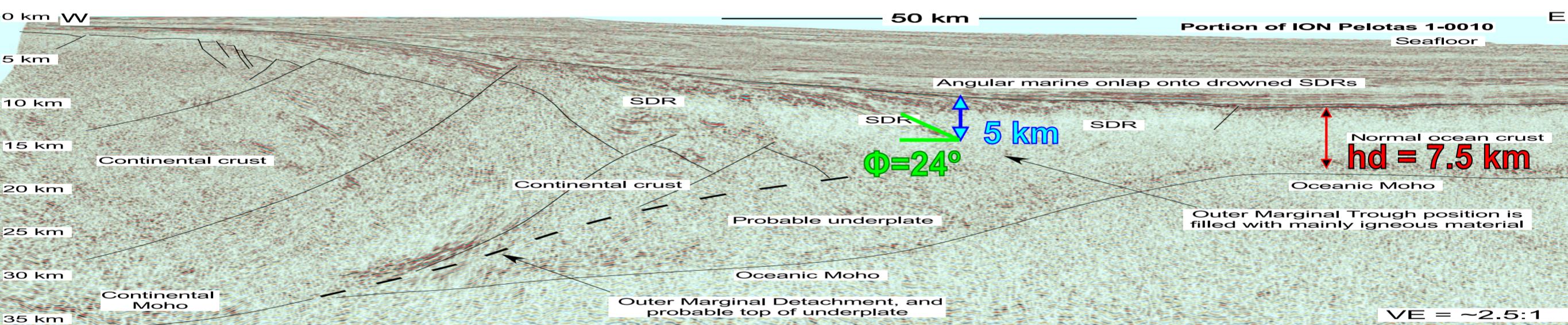


$H = 39 \text{ px}$
 $L = 155 \text{ px}$
 $Y = 5 \text{ km}$
 $X = 50 \text{ km}$

$VE \sim 2.5$



$VE \sim 1$



Pindell et al., BasinResearch, 2014 fig. 4 Pelotas km

-51.6° -33°

$X_f = ? \text{ km}$

$Ws(X_f) = ? \text{ km}$

$\Phi = 24^\circ$

$hd = 7.5 \text{ km}$

$Te_{xf} = ? \text{ m}$

$\alpha_{xf} = ? \text{ m}$

$Te_Y = ? \text{ m}$

$\alpha_Y = ? \text{ m}$

$Te_{avg} = 4588 \text{ m}$

$\alpha_{avg} = ? \text{ m}$

$Te_{err} = ?\%$

$Hd = ? \text{ m (from } \Phi \text{ and } Te_{avg})$