VE~2.8

Y = 2.2/2

= 1.1 s

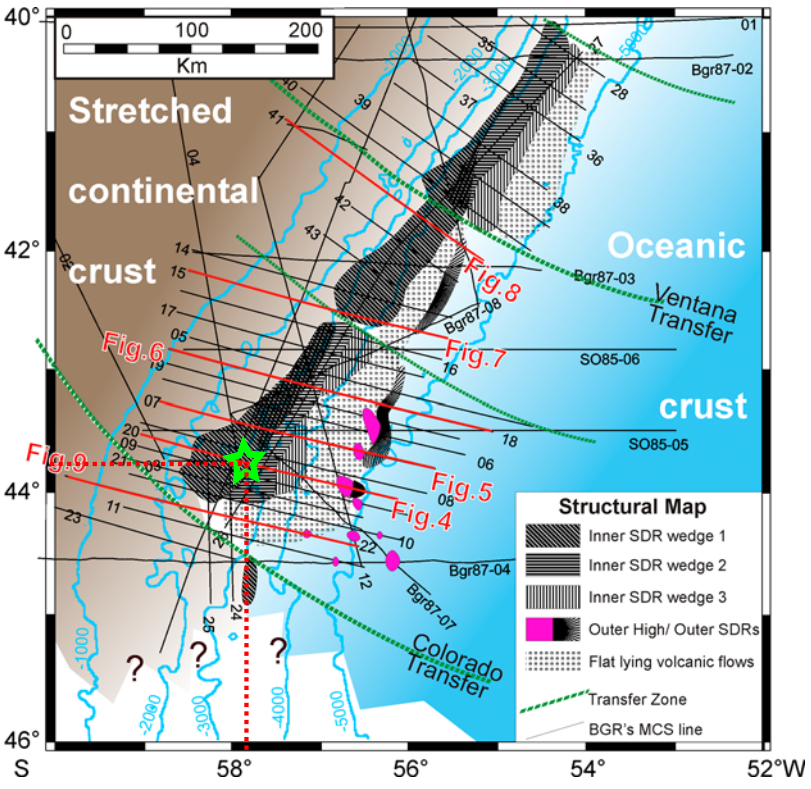
--> 5.5 km

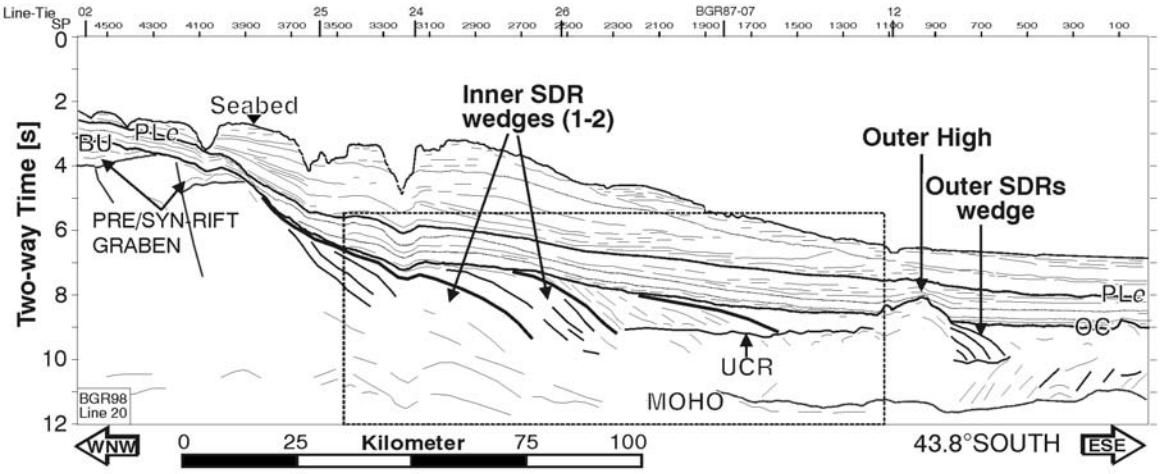
H = 65.7 px

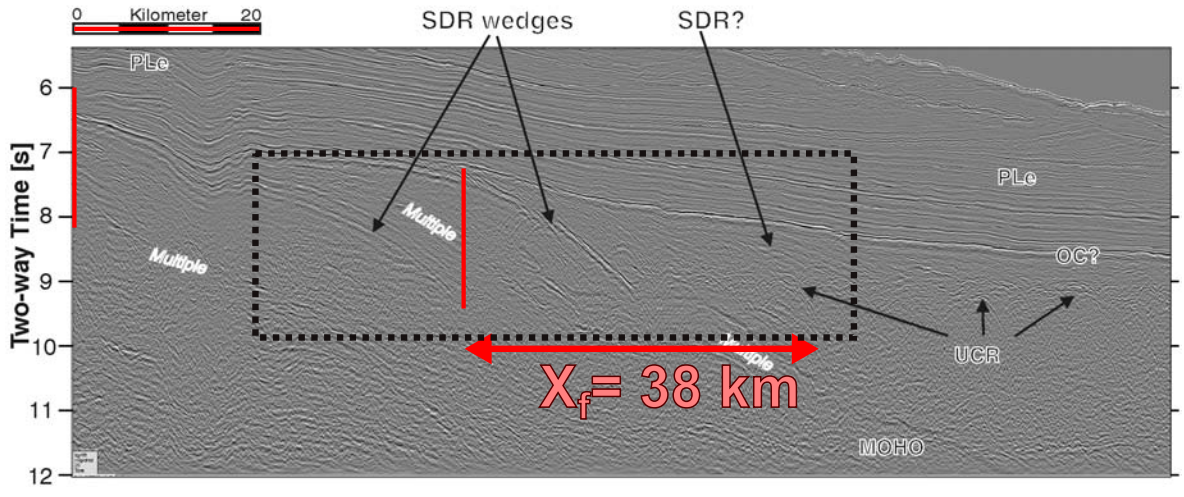
L = 86.7 px

X = 20 km

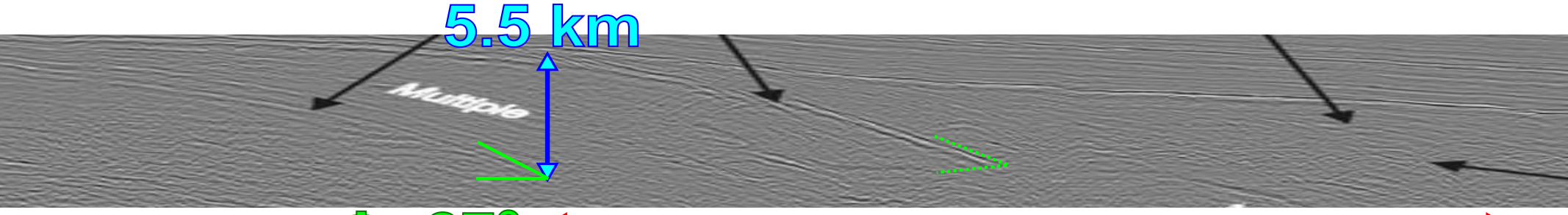
-57.8° -43.7°







VE~1



Φ=27°

X_f= 38 km

Franke et al., Gcube, 2010 fig. 4 Argentina TWTT

-57.8° -43.7°

X_f = 38 km

$Ws(X_f)$ = 5.5 km

Φ = 27°

Te_{xf} = 2951 m

α_{xf} = 24192 m

Te_y = 1971 m

α_y = 17873 m

Te_{avg} = 2461 m

α_{avg} = 21032 m

Te_{err} = 33%

Hd = 5378 m (from Φ and Te_{avg})