

VE~2.78

$$Y = 2.7/2$$

$$= 1.35 \text{ s}$$

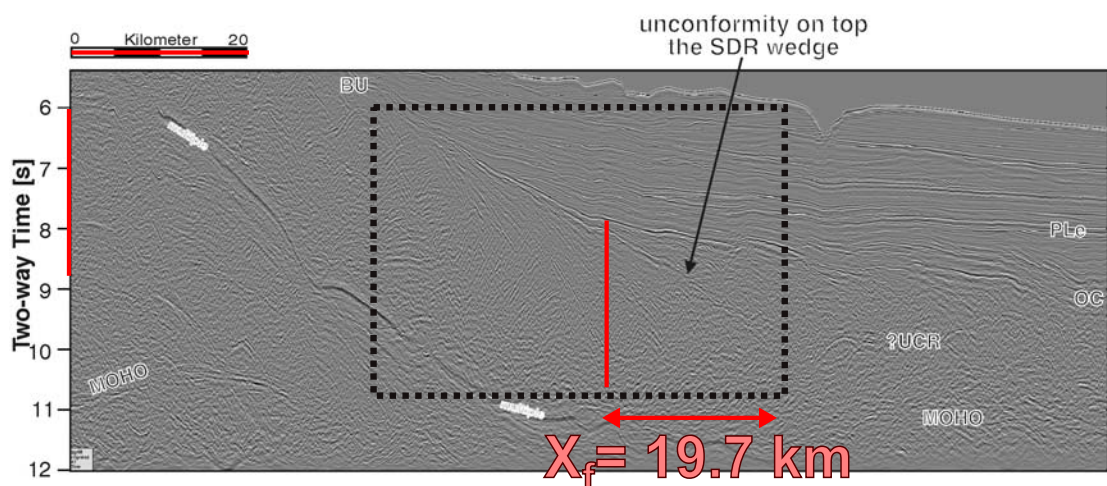
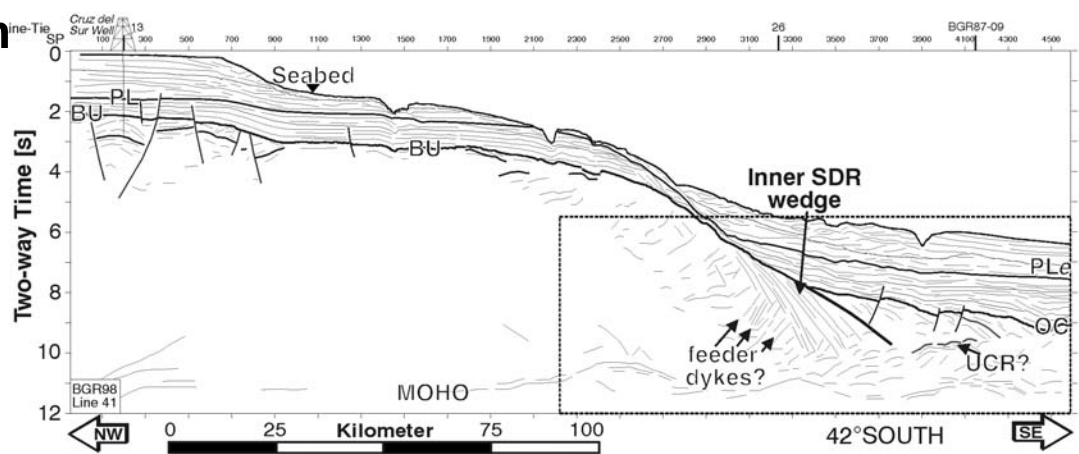
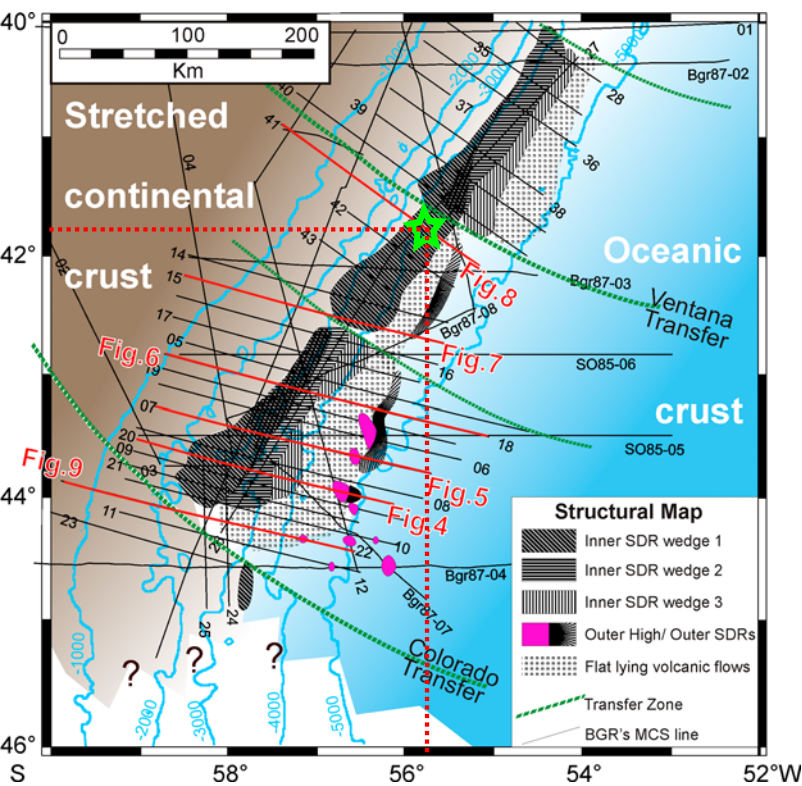
$$\rightarrow 6.75 \text{ km}$$

H = 78 px

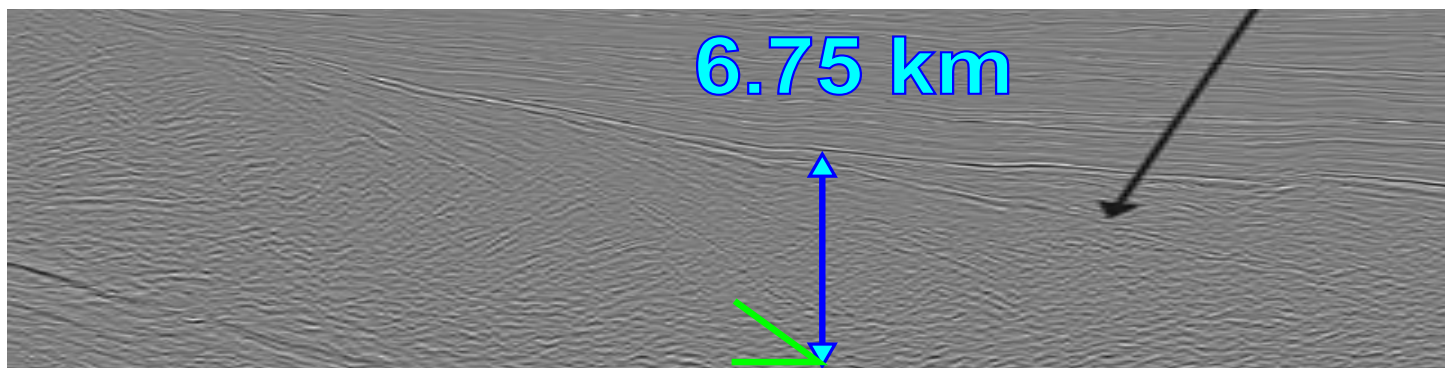
L = 83 px

$$X = 20 \text{ km}$$

-55.75° -41.75°



VE~1



$$\Phi = 36^\circ$$

$$X_f = 19.7 \text{ km}$$

Franke et al., Gcube, 2010 fig. 8 Argentina TWT

-55.75° -41.75°

$$X_f = 19.7 \text{ km}$$

$$W_s(X_f) = 6.75 \text{ km}$$

$$\Phi = 36^\circ$$

$$Te_{xf} = 1229 \text{ m}$$

$$\alpha_{xf} = 12541 \text{ m}$$

$$Te_y = 1613 \text{ m}$$

$$\alpha_y = 15383 \text{ m}$$

$$Te_{avg} = 1421 \text{ m}$$

$$\alpha_{avg} = 13962 \text{ m}$$

$$Te_{err} = -31\%$$

$$Hd = 5081 \text{ m (from } \Phi \text{ and } Te_{avg})$$