

(1)=240

 $X_f = 29.1 \text{ km}$

Blaich et al., GSL, 2013 fig. 7 Walvis TWTT
$$12.6^{\circ} - 22^{\circ}$$

$$X_f = 29.1 \text{ km}$$

$$Ws(X_f) = 4.25 \text{ km}$$

$$\Phi = 24^{\circ}$$

$$Te_{xf} = 2067 \text{ m}$$

$$\alpha_{xf} = 18526 \text{ m}$$

$$Te_{\gamma} = 1673 \text{ m}$$

$$\alpha_{\gamma} = 15806 \text{ m}$$

$$Te_{avg} = 1870 \text{ m}$$

$$\alpha_{avg} = 17166 \text{ m}$$

$$Te_{err} = 19\%$$

$$Hd = 3825 \text{ m (from } \Phi \text{ and } Te_{avg})$$