11.5° -22°

Y = 1.8/2=0.9s
=4.5 km

VE~2.8

H = 52.5 px

L = 21 px

X = 5 km

4.5 km

X_f = 41 km

Angola Basin
COB
Cretaceous Etendeka CFB
?
?
530
Abutment
363 531 362 532
Walvis Ridge
Plateau
Etendeka CFB
❷
❹
3
❶
COB
3
M2 M4
G
Walvis Bay
?
Cape Basin

Landward breakup-related rift limit   • DSDP Site
MCS profile   Extrusive complex:
Magnetic lineation   SDR   flows

VE~1

4.5 km

X_f = 41 km

Φ=17°

Gladczenko et al., JGS, 1997 fig. 3 South Africa TWTT
11.5° -22°
X_f = 41 km
$Ws(X_f)$ = 4.5 km
Φ = 17°
Te_{xf} = 3265 m
α_{xf} = 26101 m
Te_{Y} = 2980 m
α_{Y} = 24371 m
Te_{avg} = 3123 m
α_{avg} = 25236 m
Te_{err} = 8.7%
Hd = 3859 m (from Φ and Te_{avg})