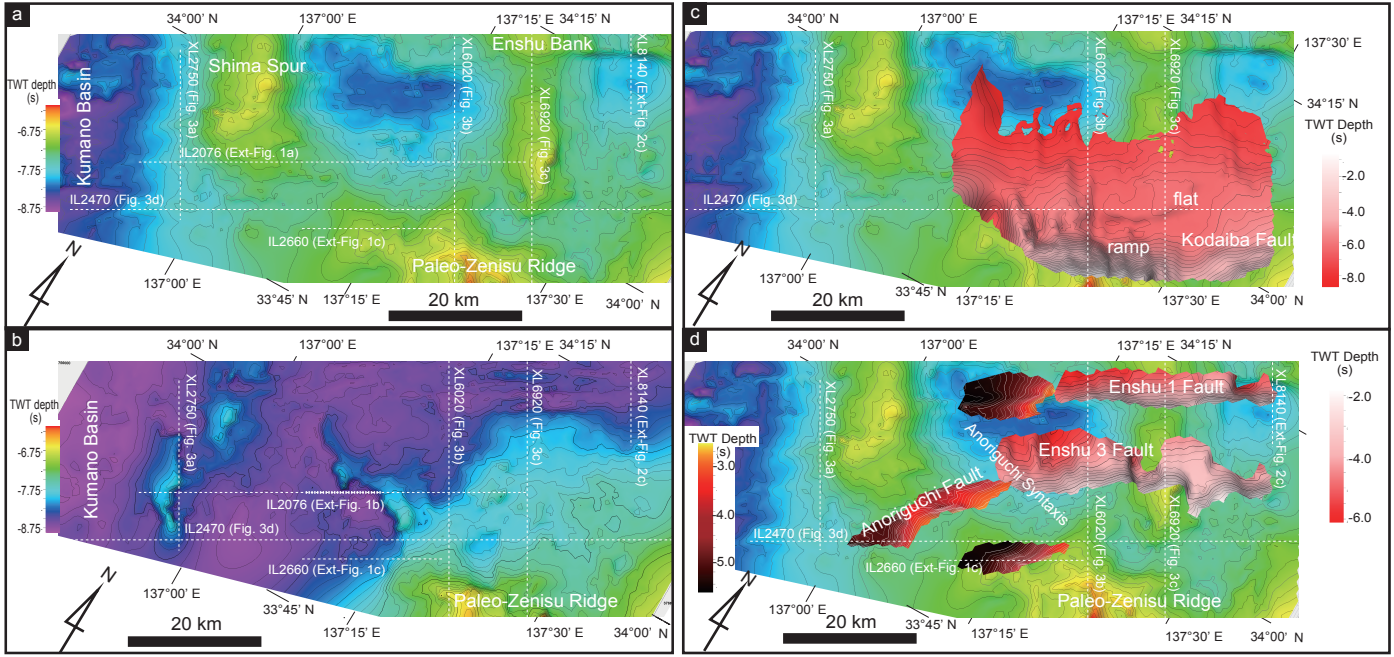
a
34°00' N
137°00' E
137°15' E
34°15' N
Enshu Bank
Shima Spur
Kumano Basin
TWT depth (s)
-6.75
-7.75
-8.75
XL2750 (Fig. 3a)
XL6020 (Fig. 3b)
XL6920 (Fig. 3c)
XL8140 (Ext-Fig. 2c)
IL2076 (Ext-Fig. 1a)
IL2470 (Fig. 3d)
IL2660 (Ext-Fig. 1c)
Paleo-Zenisu Ridge
137°00' E
33°45' N
137°15' E
20 km
137°30' E
34°00' N
b
34°00' N
137°00' E
137°15' E
34°15' N
Kumano Basin
TWT depth (s)
-6.75
-7.75
-8.75
XL2750 (Fig. 3a)
XL6020 (Fig. 3b)
XL6920 (Fig. 3c)
XL8140 (Ext-Fig. 2c)
IL2076 (Ext-Fig. 1b)
IL2470 (Fig. 3d)
IL2660 (Ext-Fig. 1c)
Paleo-Zenisu Ridge
137°00' E
33°45' N
20 km
137°15' E
137°30' E
34°00' N
c
34°00' N
137°00' E
137°15' E
34°15' N
137°30' E
34°15' N
TWT Depth (s)
-2.0
-4.0
-6.0
-8.0
XL2750 (Fig. 3a)
XL6020 (Fig. 3b)
XL6920 (Fig. 3c)
IL2470 (Fig. 3d)
flat
ramp
Kodaiba Fault
137°00' E
33°45' N
20 km
137°15' E
137°30' E
34°00' N
d
34°00' N
137°00' E
137°15' E
34°15' N
TWT Depth (s)
-2.0
-4.0
-6.0
TWT Depth (s)
-3.0
-4.0
-5.0
Enshu 1 Fault
Enshu 3 Fault
Anoriguchi Synlaxis
Anoriguchi Fault
XL2750 (Fig. 3a)
XL6020 (Fig. 3b)
XL6920 (Fig. 3c)
XL8140 (Ext-Fig. 2c)
IL2470 (Fig. 3d)
IL2660 (Ext-Fig. 1c)
Paleo-Zenisu Ridge
137°00' E
33°45' N
20 km
137°15' E
137°30' E
34°00' N