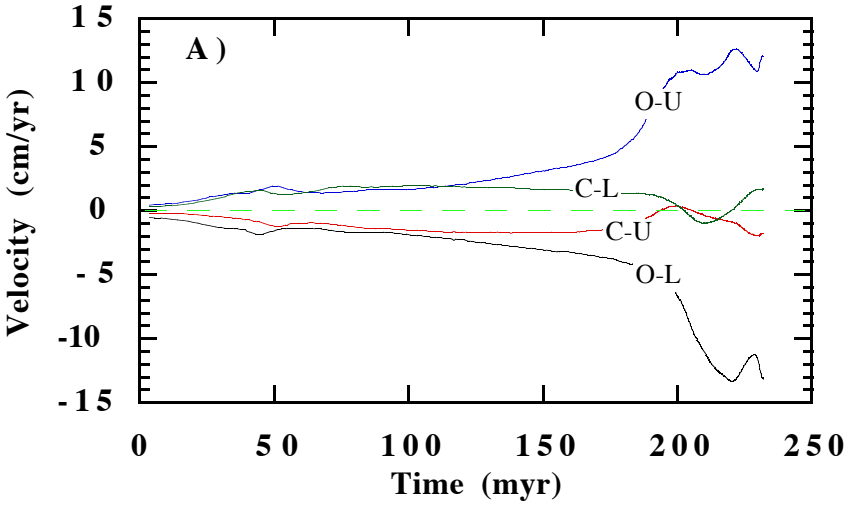
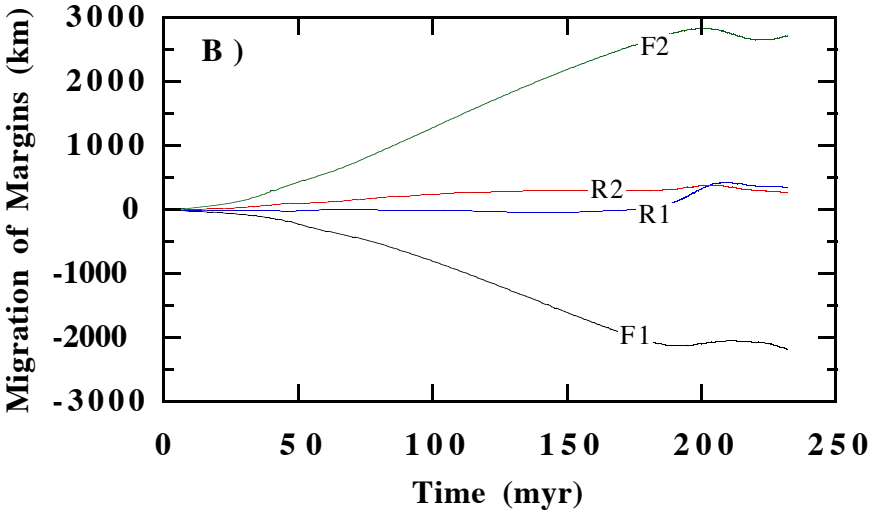

A)
O-U
C-L
C-U
O-L
Velocity (cm/yr)
15
10
5
0
-5
-10
-15
0
50
100
150
200
250
Time (myr)


B)
F2
R2
R1
F1
Migration of Margins (km)
3000
2000
1000
0
-1000
-2000
-3000
0
50
100
150
200
250
Time (myr)