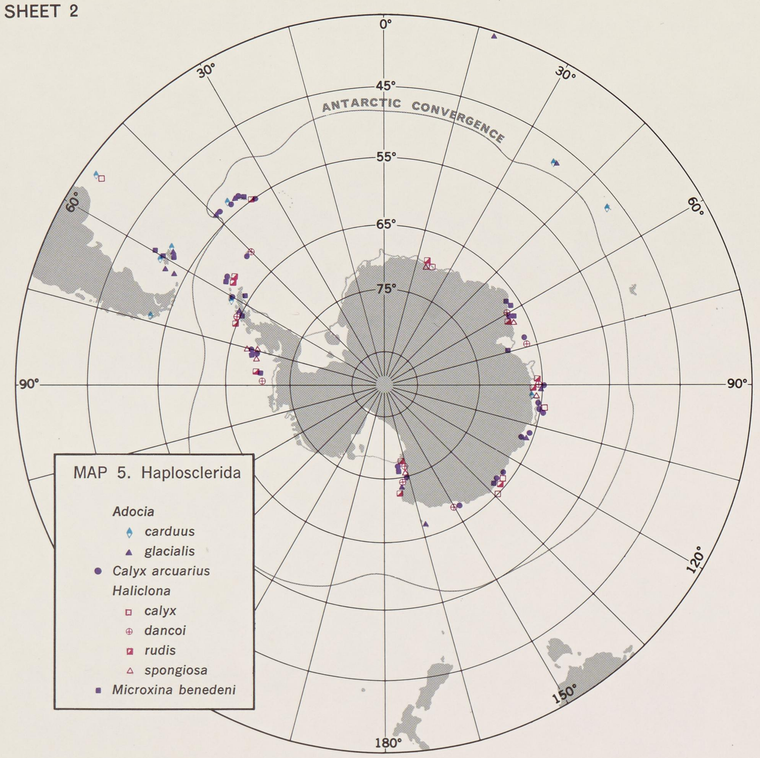
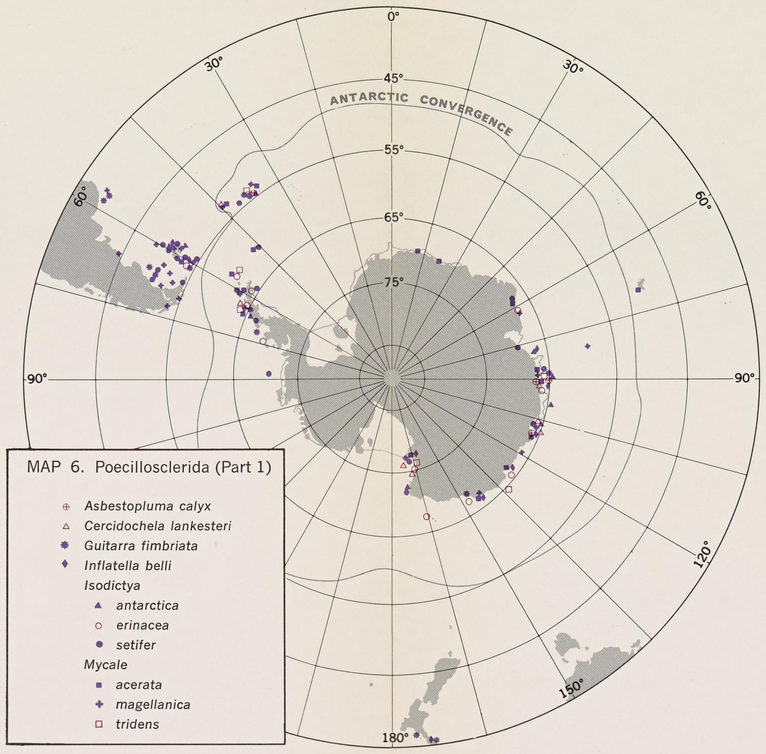
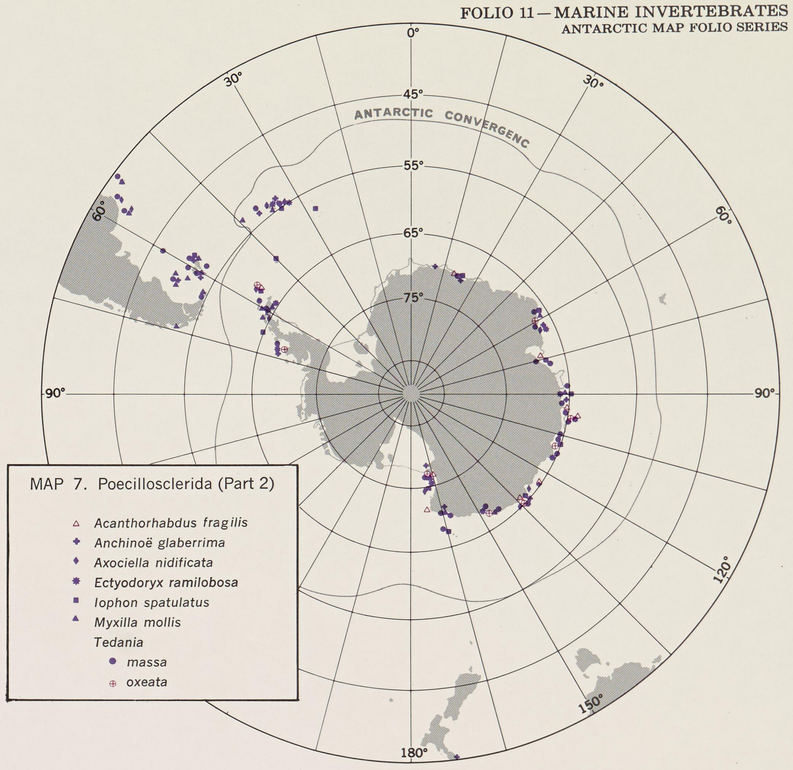
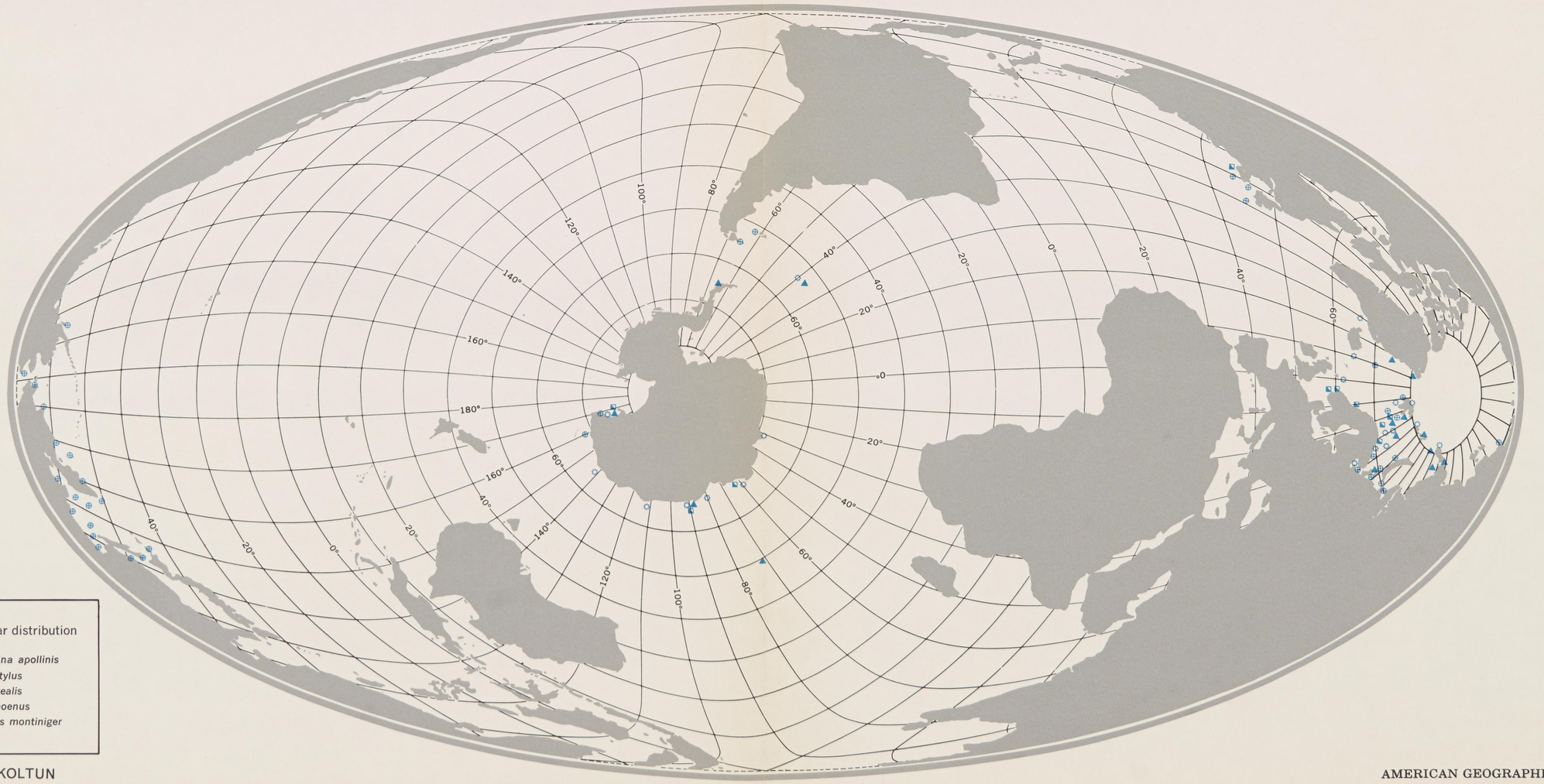

ANTARCTIC CONVERGENCE
0°
30°
30°
45°
55°
65°
75°
60°
60°
90°
90°
120°
150°
180°
MAP 5. Haplosclerida
Adocia
carduus
glacialis
Calyx arcuarius
Haliclona
calyx
dancoi
rudis
spongiosa
Microxina benedeni


ANTARCTIC CONVERGENCE
0°
30°
30°
45°
55°
65°
75°
60°
60°
90°
90°
120°
150°
180°
MAP 6. Poecillosclerida (Part 1)
Asbestopluma calyx
Cercidochela lankesteri
Guitarra fimbriata
Inflatella belli
Isodictya
antarctica
erinacea
setifer
Mycale
acerata
magellanica
tridens


ANTARCTIC CONVERGENC
0°
30°
30°
45°
55°
65°
75°
60°
60°
90°
90°
120°
150°
180°
MAP 7. Poecillosclerida (Part 2)
Acanthorhabdus fragilis
Anchinoë glaberrima
Axociella nidificata
Ectyodoryx ramilobosa
Iophon spatulatus
Myxilla mollis
Tedania
massa
oxeata


MAP 8. Bipolar distribution
Artemisina apollinis
Sphaerotylus
borealis
schoenus
Suberites montiniger