**S1 Fig. Species scenario-specific distribution change throughout New England, USA.** Distribution change was projected for nine wildlife species between current (2010) conditions and each of the NELFP scenarios: A) Business-As-Usual, B) Connected Communities, C) Yankee Cosmopolitan, D) Go It Alone, and E) Growing Global. Maps display changes in species probability of occurrence, derived from simulated distribution maps for 2010 and 2060 (see [34,62] for more details).
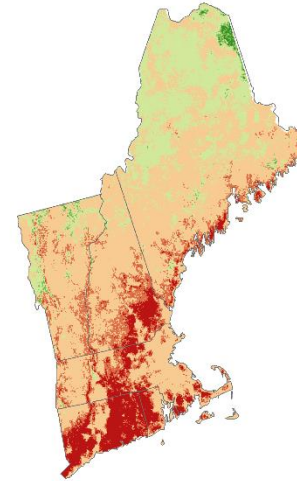
A. American black bear

A. Recent Trends
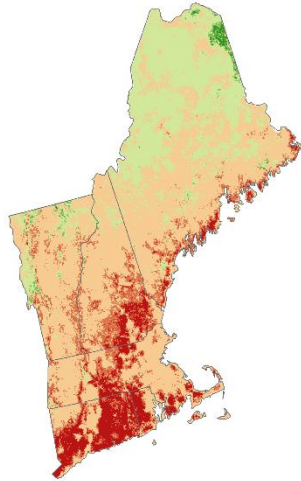
B. Connected Communities
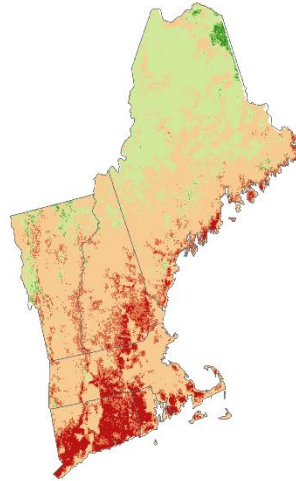
C. Yankee Cosmopolitan

D. Go It Alone

E. Growing Global

Change in Occurrence Probability

- -0.5 – -1
- -0.25 – -0.5
- 0 – -0.25
- 0 – 0.25
- 0.25 – 0.5
- 0.5 – 1

km
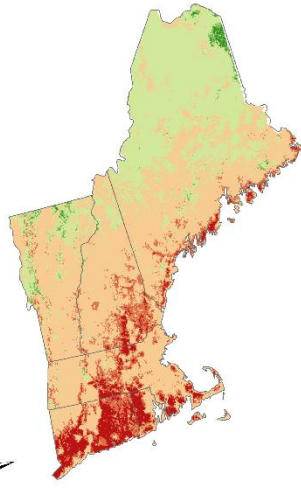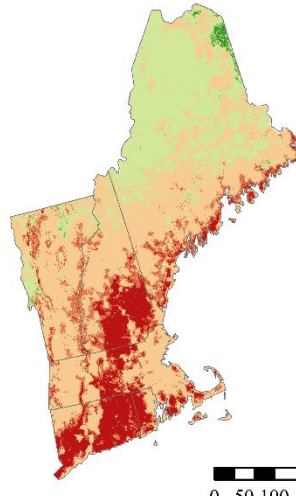0 50 100   200

B. Bobcat

A. Recent Trends

B. Connected Communities

C. Yankee Cosmopolitan

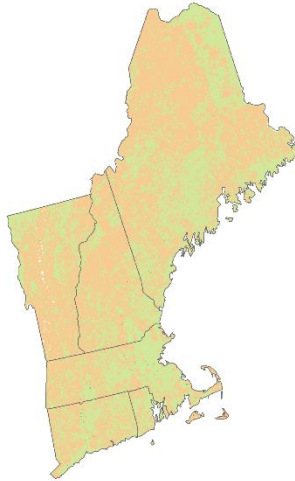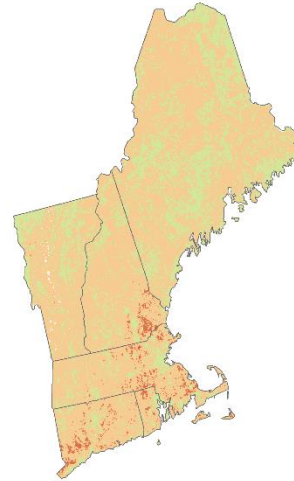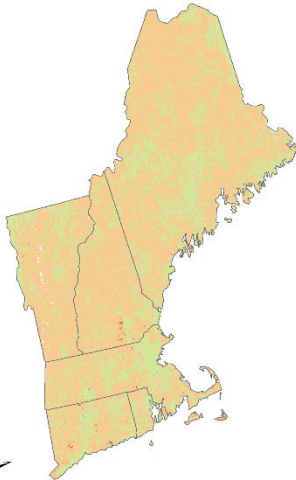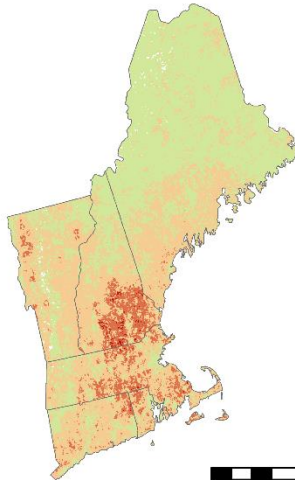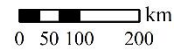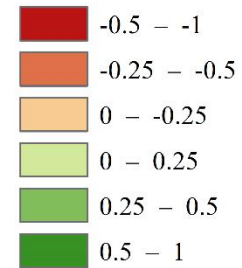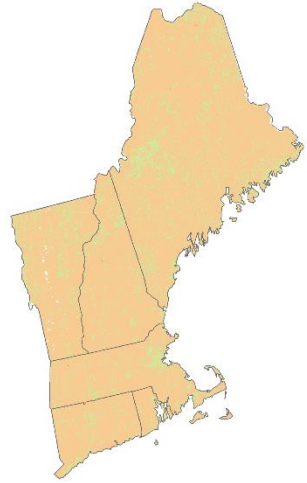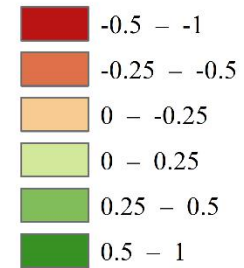D. Go It Alone

E. Growing Global

Change in Occurrence Probability

-0.5 − -1
-0.25 − -0.5
0 − -0.25
0 − 0.25
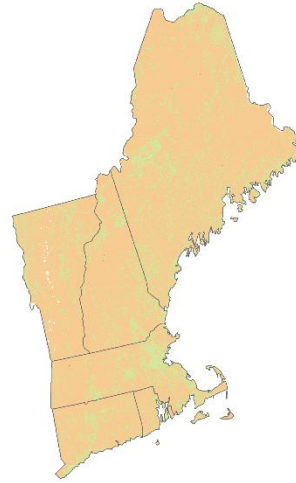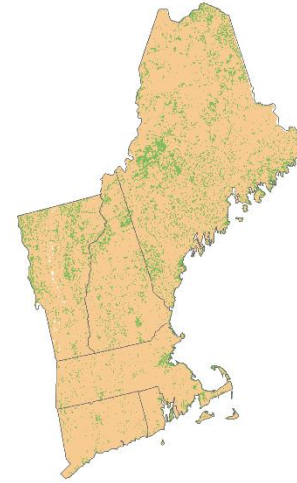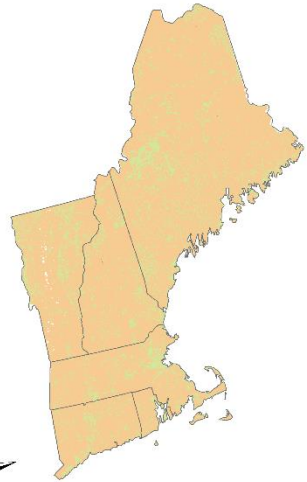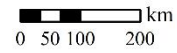0.25 − 0.5
0.5 − 1

km
0 50 100 200

C. Coyote

A. Recent Trends

B. Connected Communities

C. Yankee Cosmopolitan

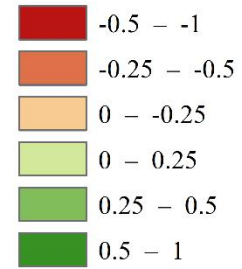D. Go It Alone

E. Growing Global

Change in Occurrence Probability

-0.5 — -1
-0.25 — -0.5
0 — -0.25
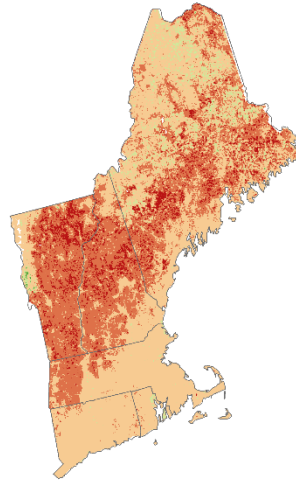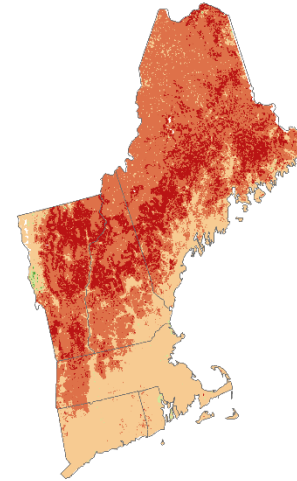0 — 0.25
0.25 — 0.5
0.5 — 1
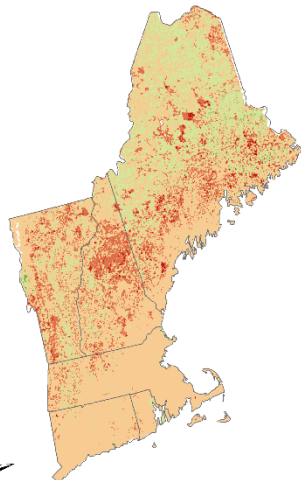
km
0 50 100   200

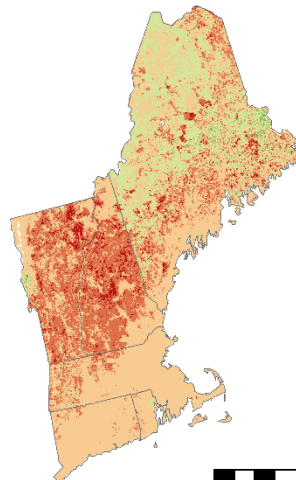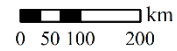## D. Moose

A. Recent Trends
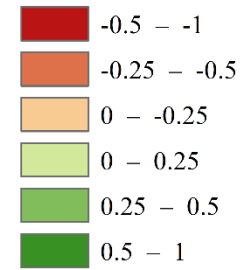
B. Connected Communities
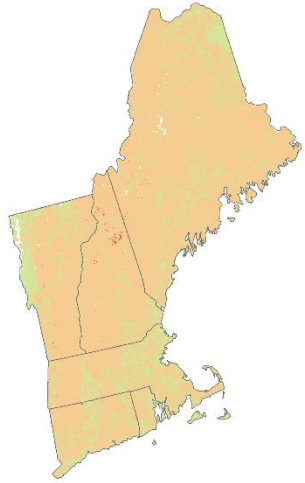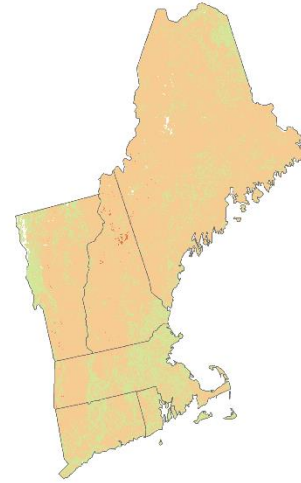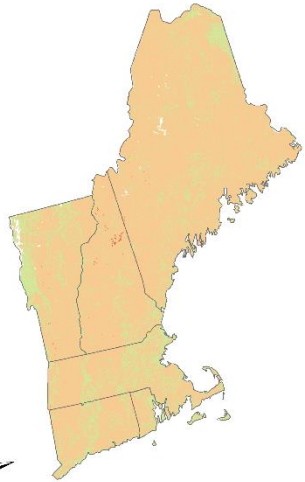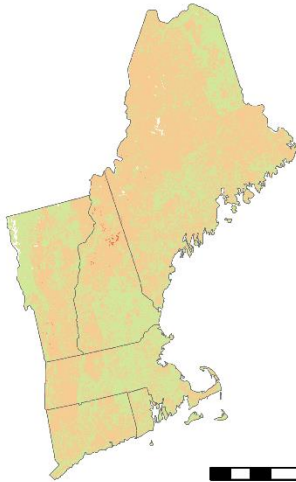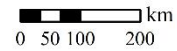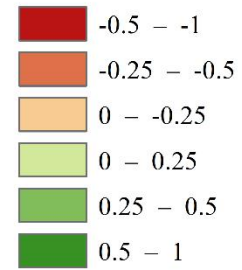
C. Yankee Cosmopolitan

D. Go It Alone

E. Growing Global

Change in Occurrence Probability

- -0.5 – -1
- -0.25 – -0.5
- 0 – -0.25
- 0 – 0.25
- 0.25 – 0.5
- 0.5 – 1

km
0 50 100   200
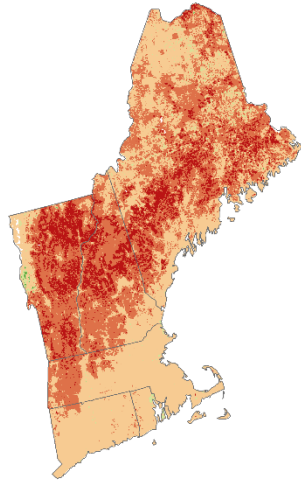
E. Raccoon

A. Recent Trends

B. Connected Communities

C. Yankee Cosmopolitan

D. Go It Alone

E. Growing Global

Change in Occurrence Probability

- -0.5 – -1
- -0.25 – -0.5
- 0 – -0.25
- 0 – 0.25
- 0.25 – 0.5
- 0.5 – 1

km
0 50 100   200

F. Red fox

A. Recent Trends

B. Connected Communities

C. Yankee Cosmopolitan

D. Go It Alone

E. Growing Global

Change in Occurrence Probability

- -0.5 – -1
- -0.25 – -0.5
- 0 – -0.25
- 0 – 0.25
- 0.25 – 0.5
- 0.5 – 1

km
0 50 100   200

G. Striped skunk

A. Recent Trends

B. Connected Communities
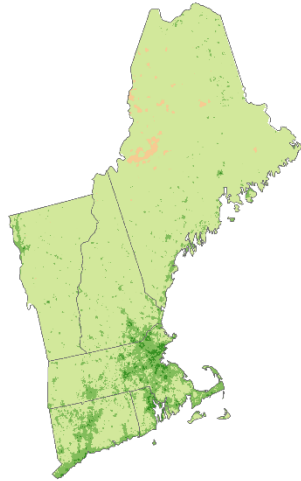
C. Yankee Cosmopolitan

D. Go It Alone
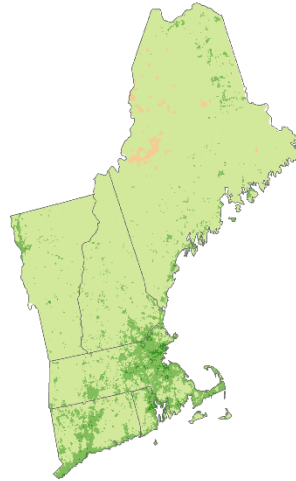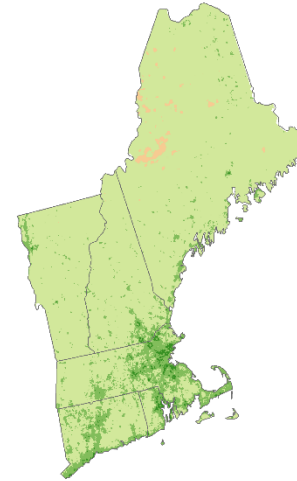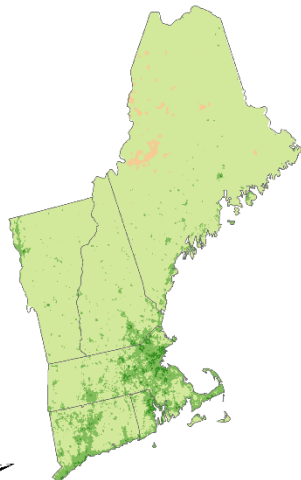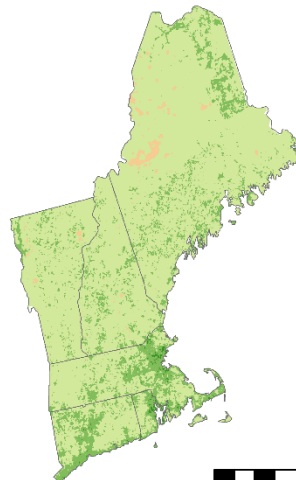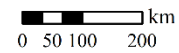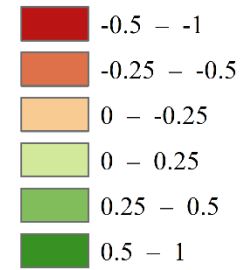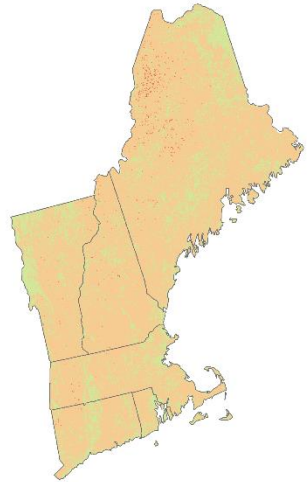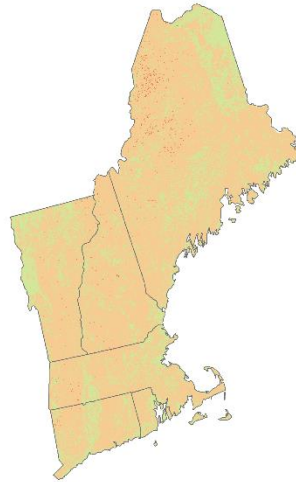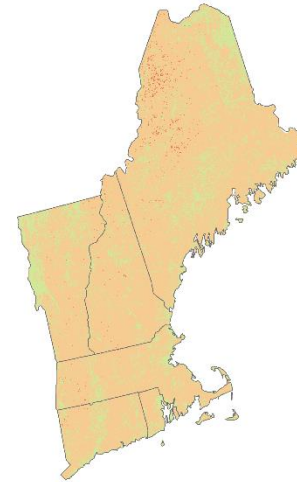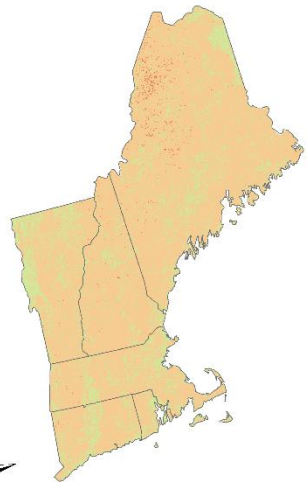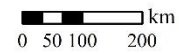
E. Growing Global

Change in Occurrence Probability

-0.5 − -1

-0.25 − -0.5

0 − -0.25

0 − 0.25

0.25 − 0.5

0.5 − 1

km

0 50 100   200

H. White-tailed deer

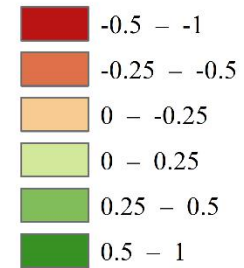A. Recent Trends
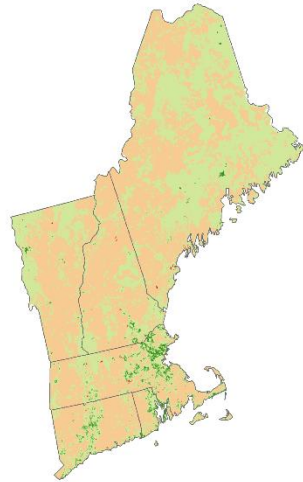
B. Connected Communities

C. Yankee Cosmopolitan

D. Go It Alone

E. Growing Global

Change in Occurrence Probability

-0.5 – -1
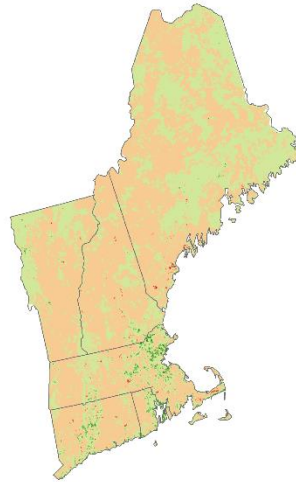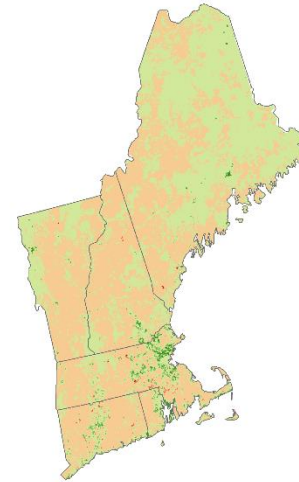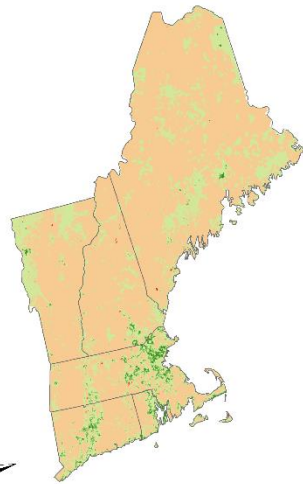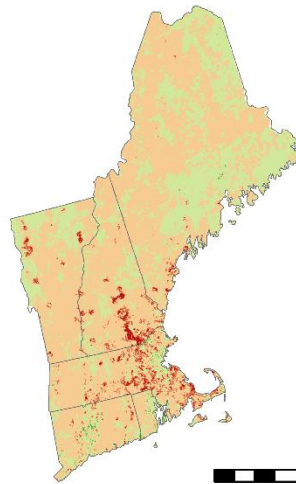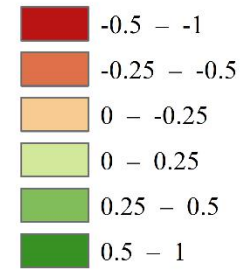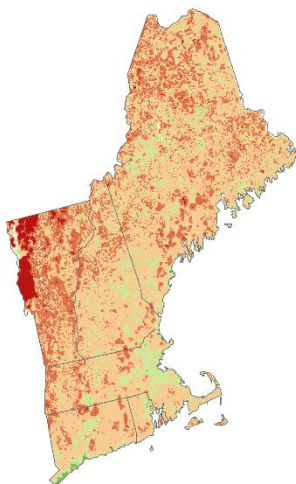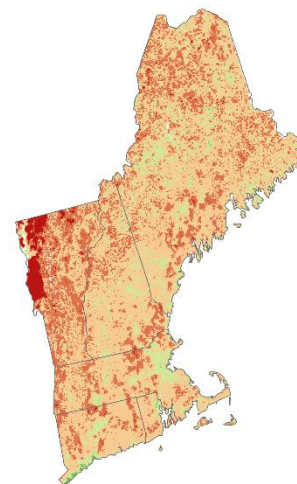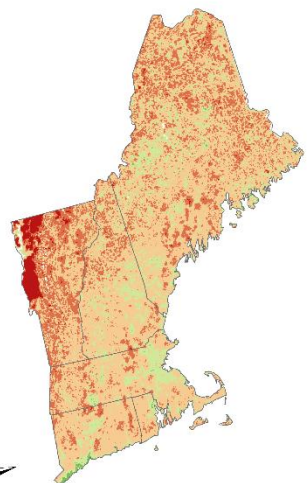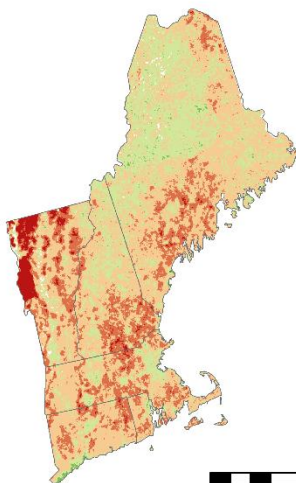-0.25 – -0.5
0 – -0.25
0 – 0.25
0.25 – 0.5
0.5 – 1

km
0 50 100 200

I. Wild turkey

A. Recent Trends

B. Connected Communities

C. Yankee Cosmopolitan

D. Go It Alone

E. Growing Global

Change in Occurrence Probability

■	-0.5 − -1
■	-0.25 − -0.5
■	0 − -0.25
■	0 − 0.25
■	0.25 − 0.5
■	0.5 − 1

km
0 50 100   200