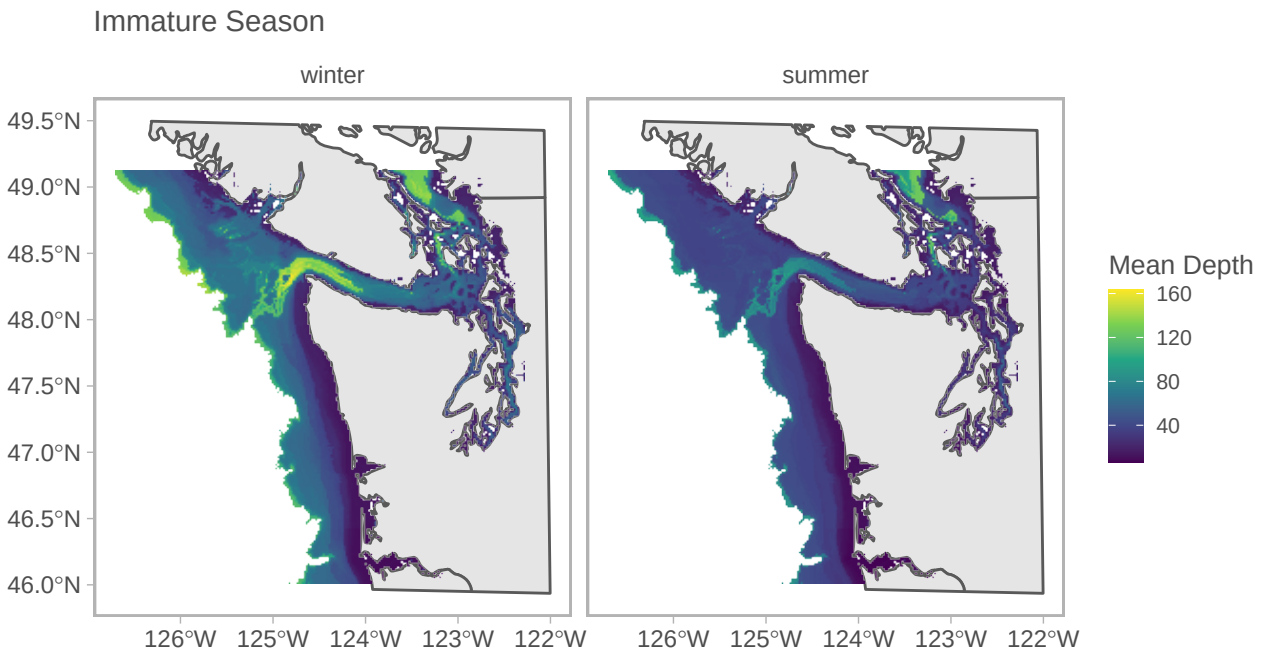
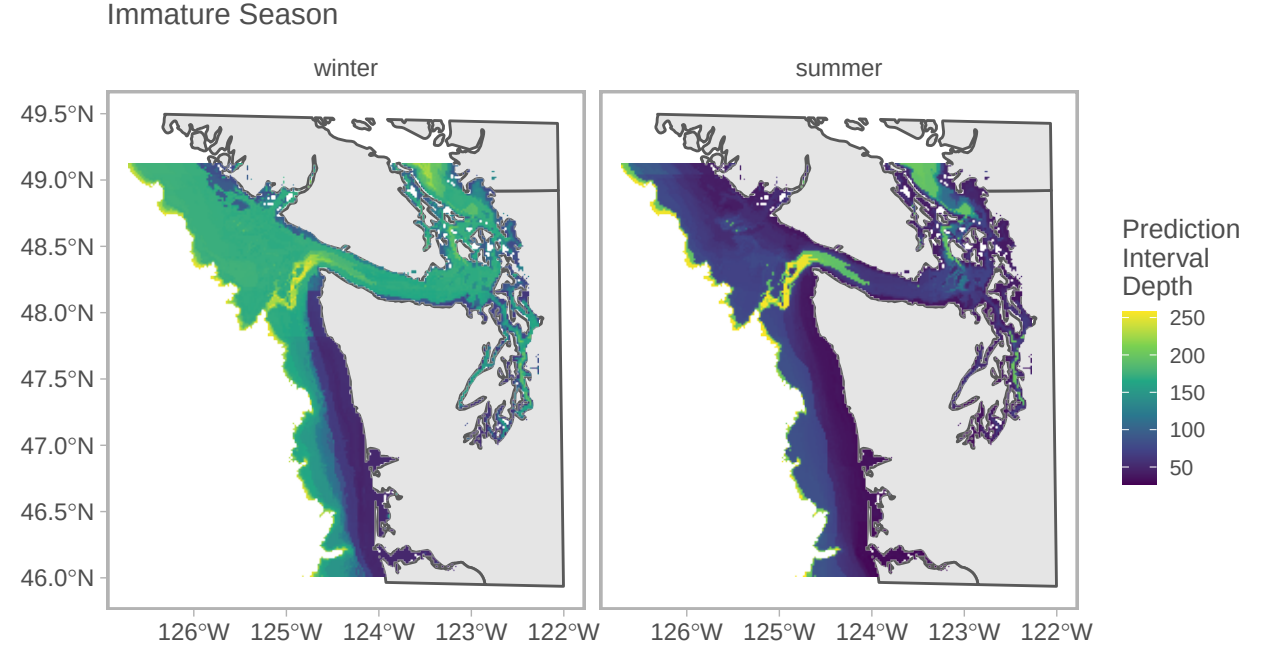
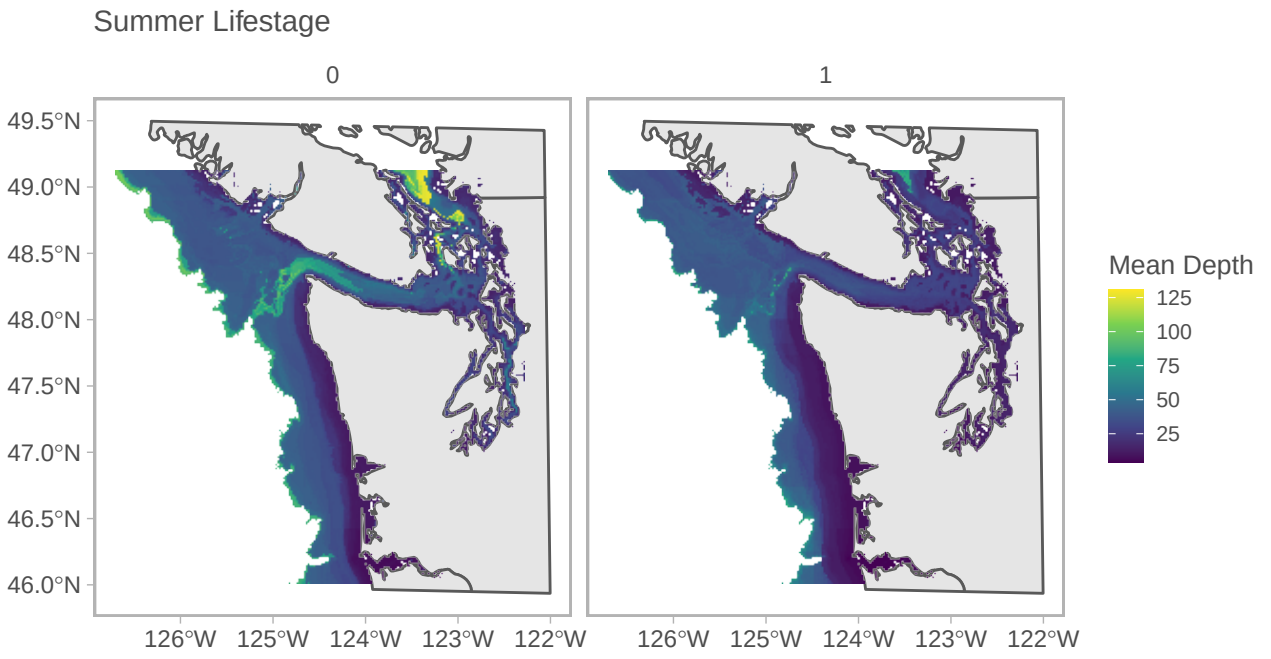
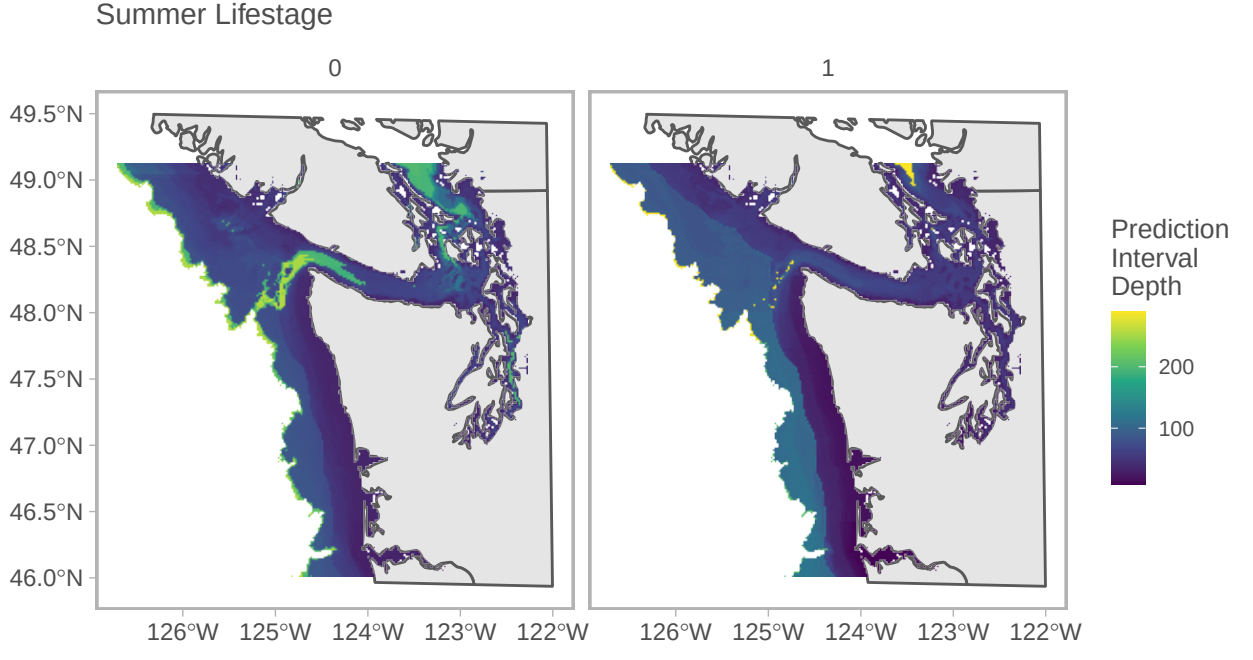
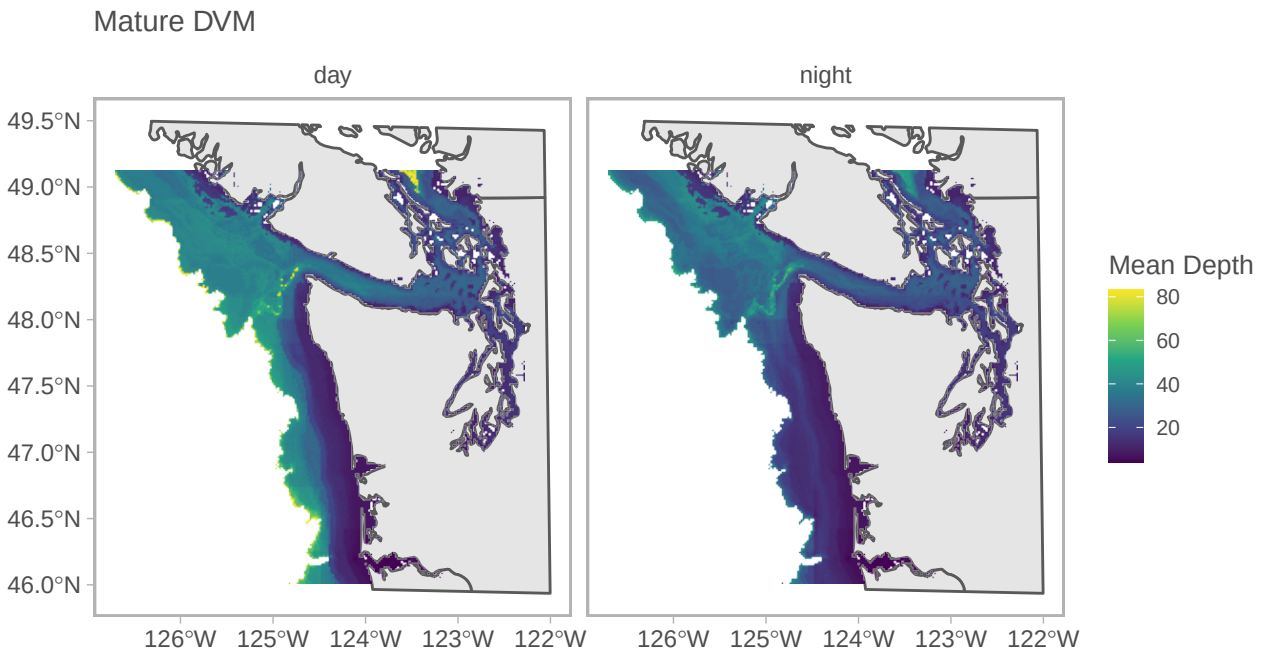
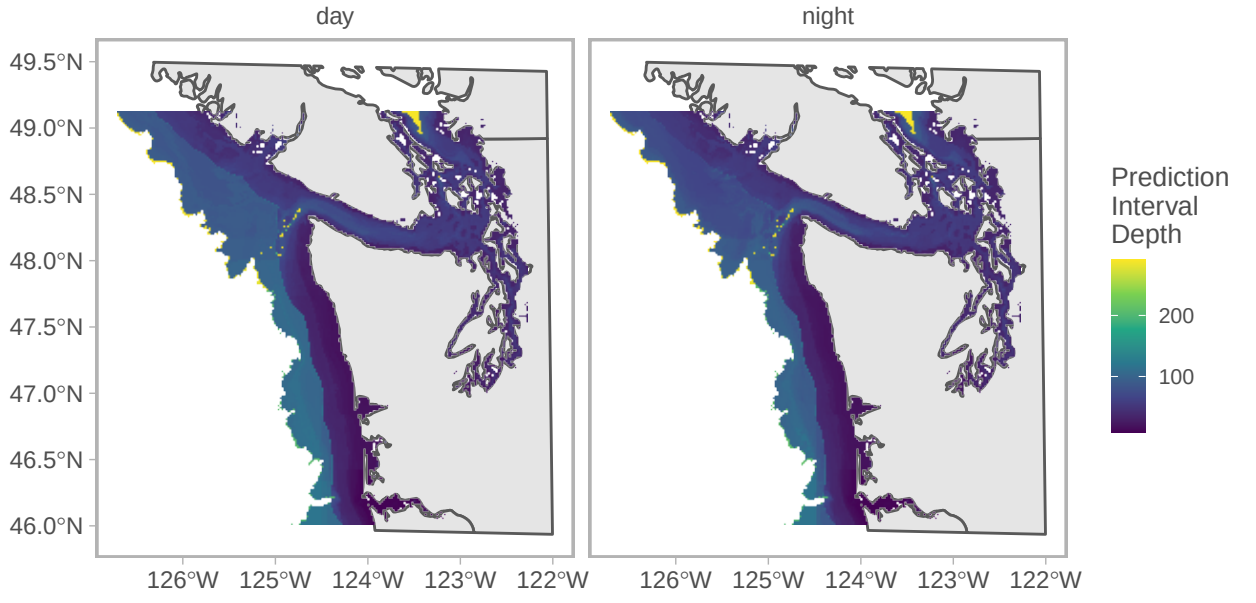

Immature Season
winter
summer
49.5°N
49.0°N
48.5°N
48.0°N
47.5°N
47.0°N
46.5°N
46.0°N
126°W
125°W
124°W
123°W
122°W
Mean Depth
160
120
80
40

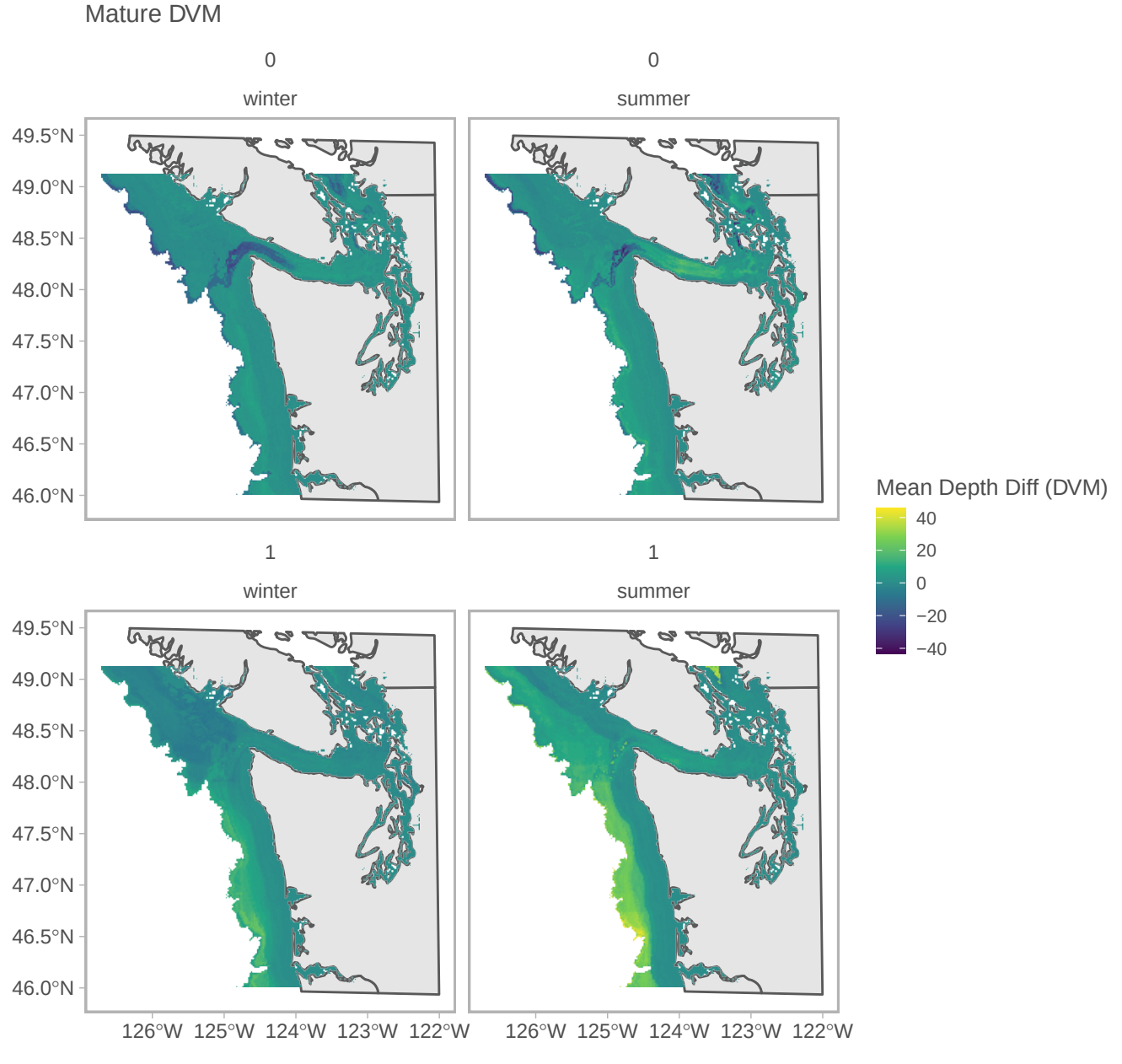

Immature Season
winter
summer
49.5°N
49.0°N
48.5°N
48.0°N
47.5°N
47.0°N
46.5°N
46.0°N
126°W
125°W
124°W
123°W
122°W
Prediction Interval Depth
250
200
150
100
50


Summer Lifestage
0
1
49.5°N
49.0°N
48.5°N
48.0°N
47.5°N
47.0°N
46.5°N
46.0°N
126°W
125°W
124°W
123°W
122°W
Mean Depth
125
100
75
50
25


Summer Lifestage
0
1
49.5°N
49.0°N
48.5°N
48.0°N
47.5°N
47.0°N
46.5°N
46.0°N
126°W
125°W
124°W
123°W
122°W
Prediction Interval Depth
200
100


Mature DVM
day
night
49.5°N
49.0°N
48.5°N
48.0°N
47.5°N
47.0°N
46.5°N
46.0°N
126°W
125°W
124°W
123°W
122°W
Mean Depth
80
60
40
20


Mature DVM
day
night
49.5°N
49.0°N
48.5°N
48.0°N
47.5°N
47.0°N
46.5°N
46.0°N
126°W
125°W
124°W
123°W
122°W
Prediction Interval Depth
200
100


Mature DVM
0
winter
0
summer
1
winter
1
summer
49.5°N
49.0°N
48.5°N
48.0°N
47.5°N
47.0°N
46.5°N
46.0°N
126°W
125°W
124°W
123°W
122°W
Mean Depth Diff (DVM)
40
20
0
−20
−40