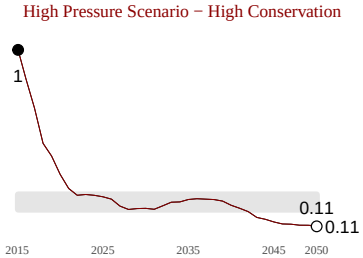
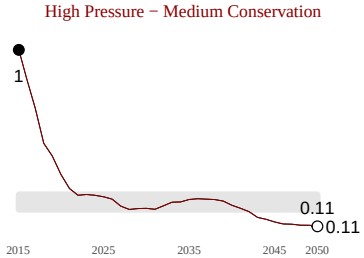
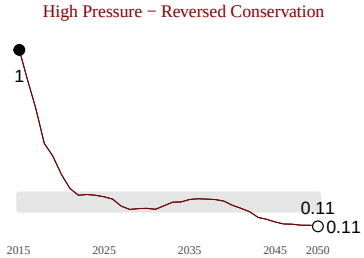
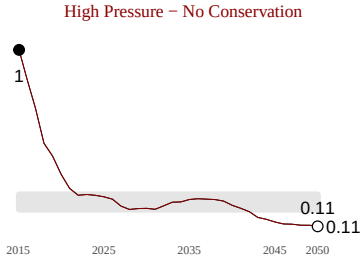
Bivalves

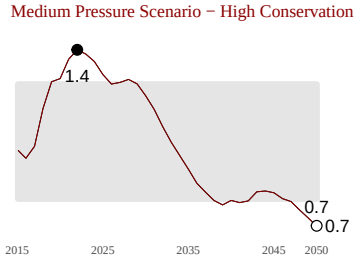

High Pressure Scenario − High Conservation
1
0.11
0.11
2015
2025
2035
2045
2050

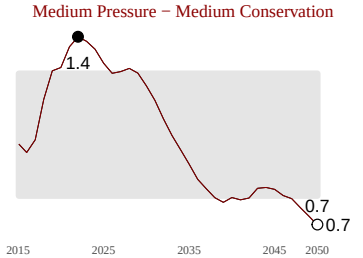

High Pressure − Medium Conservation
1
0.11
0.11
2015
2025
2035
2045
2050

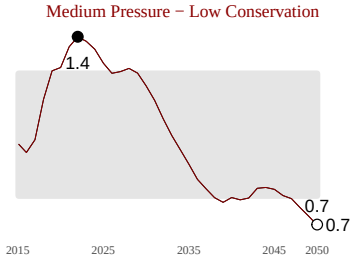
High Pressure − Low Conservation
1
0.11
0.11
2015
2025
2035
2045
2050

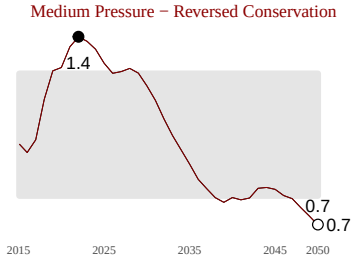

High Pressure − Reversed Conservation
1
0.11
0.11
2015
2025
2035
2045
2050

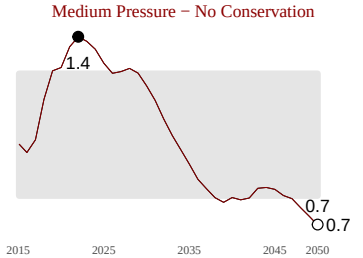

High Pressure − No Conservation
1
0.11
0.11
2015
2025
2035
2045
2050

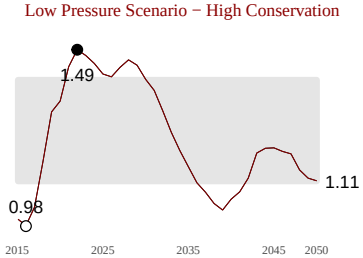

Medium Pressure Scenario − High Conservation
1.4
0.7
0.7
2015
2025
2035
2045
2050

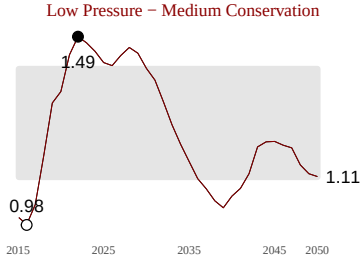

Medium Pressure − Medium Conservation
1.4
0.7
0.7
2015
2025
2035
2045
2050

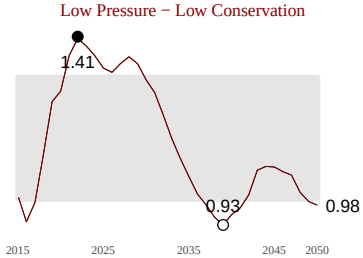

Medium Pressure − Low Conservation
1.4
0.7
0.7
2015
2025
2035
2045
2050

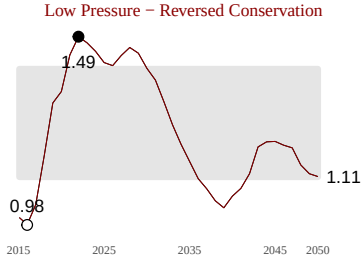

Medium Pressure − Reversed Conservation
1.4
0.7
0.7
2015
2025
2035
2045
2050

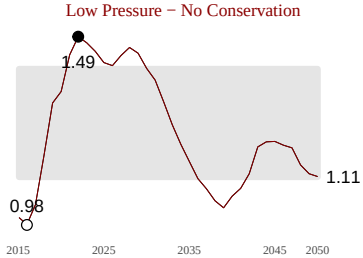

Medium Pressure − No Conservation
1.4
0.7
0.7
2015
2025
2035
2045
2050


Low Pressure Scenario − High Conservation
1.49
0.98
1.11
2015
2025
2035
2045
2050


Low Pressure − Medium Conservation
1.49
0.98
1.11
2015
2025
2035
2045
2050


Low Pressure − Low Conservation
1.41
0.93
0.98
2015
2025
2035
2045
2050


Low Pressure − Reversed Conservation
1.49
0.98
1.11
2015
2025
2035
2045
2050


Low Pressure − No Conservation
1.49
0.98
1.11
2015
2025
2035
2045
2050