| Region\_CoreArea | Period | AxesNE | term | estimate | std.error | statistic | p.value | conf.low | conf.high |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Canada | Before Warming | Longitude | Year | -0.03 | 0.02 | -1.68 | 0.12 | -0.08 | 0.01 |
| Canada | Before Warming | Latitude | Year | 0.00 | 0.00 | 0.80 | 0.44 | -0.01 | 0.01 |
| Canada | During Warming | Latitude | Year | 0.03 | 0.00 | 11.14 | 0.00 | 0.03 | 0.04 |
| Canada | During Warming | Longitude | Year | 0.16 | 0.02 | 10.49 | 0.00 | 0.13 | 0.20 |
| USA | Before Warming | Longitude | Year | 0.01 | 0.00 | 4.42 | 0.00 | 0.01 | 0.02 |
| USA | Before Warming | Latitude | Year | 0.05 | 0.00 | 11.35 | 0.00 | 0.04 | 0.06 |
| USA | During Warming | Latitude | Year | -0.02 | 0.01 | -4.71 | 0.00 | -0.04 | -0.01 |
| USA | During Warming | Longitude | Year | -0.02 | 0.00 | -3.53 | 0.00 | -0.03 | -0.01 |
| Nantucket | Before Warming | Longitude | Year | 0.00 | 0.00 | 2.14 | 0.05 | -0.00 | 0.01 |
| Nantucket | Before Warming | Latitude | Year | 0.01 | 0.00 | 2.85 | 0.01 | 0.00 | 0.02 |
| Nantucket | During Warming | Longitude | Year | -0.00 | 0.00 | -2.07 | 0.06 | -0.01 | 0.00 |
| Nantucket | During Warming | Latitude | Year | -0.00 | 0.00 | -1.36 | 0.19 | -0.01 | 0.00 |
| Georges | Before Warming | Longitude | Year | 0.00 | 0.00 | 0.58 | 0.57 | -0.00 | 0.01 |
| Georges | Before Warming | Latitude | Year | 0.00 | 0.00 | 1.98 | 0.07 | -0.00 | 0.00 |
| Georges | During Warming | Longitude | Year | -0.00 | 0.00 | -1.16 | 0.26 | -0.01 | 0.00 |
| Georges | During Warming | Latitude | Year | 0.00 | 0.00 | 1.21 | 0.24 | -0.00 | 0.00 |
| CapeCod | Before Warming | Longitude | Year | -0.00 | 0.00 | -1.86 | 0.08 | -0.01 | 0.00 |
| CapeCod | Before Warming | Latitude | Year | 0.01 | 0.00 | 6.77 | 0.00 | 0.01 | 0.01 |
| CapeCod | During Warming | Latitude | Year | -0.01 | 0.00 | -3.00 | 0.01 | -0.01 | -0.00 |
| CapeCod | During Warming | Longitude | Year | -0.00 | 0.00 | -0.94 | 0.36 | -0.00 | 0.00 |
| EGOM | Before Warming | Latitude | Year | 0.00 | 0.00 | 2.41 | 0.03 | 0.00 | 0.01 |
| EGOM | Before Warming | Longitude | Year | 0.01 | 0.00 | 1.96 | 0.07 | -0.00 | 0.01 |
| EGOM | During Warming | Longitude | Year | -0.01 | 0.00 | -2.09 | 0.05 | -0.01 | 0.00 |
| EGOM | During Warming | Latitude | Year | -0.00 | 0.00 | -2.22 | 0.04 | -0.01 | -0.00 |
| BOF | Before Warming | Longitude | Year | -0.00 | 0.00 | -1.87 | 0.08 | -0.01 | 0.00 |
| BOF | Before Warming | Latitude | Year | -0.00 | 0.00 | -0.43 | 0.67 | -0.00 | 0.00 |
| BOF | During Warming | Latitude | Year | 0.00 | 0.00 | 2.02 | 0.06 | -0.00 | 0.01 |
| BOF | During Warming | Longitude | Year | 0.01 | 0.00 | 4.22 | 0.00 | 0.00 | 0.01 |
| Browns | Before Warming | Longitude | Year | -0.01 | 0.00 | -2.92 | 0.01 | -0.01 | -0.00 |
| Browns | Before Warming | Latitude | Year | 0.00 | 0.00 | 5.35 | 0.00 | 0.00 | 0.01 |
| Browns | During Warming | Longitude | Year | 0.00 | 0.00 | 0.41 | 0.69 | -0.01 | 0.01 |
| Browns | During Warming | Latitude | Year | 0.00 | 0.00 | 1.66 | 0.12 | -0.00 | 0.01 |
| Sable | Before Warming | Longitude | Year | -0.00 | 0.01 | -0.20 | 0.85 | -0.02 | 0.01 |
| Sable | Before Warming | Latitude | Year | -0.00 | 0.00 | -0.37 | 0.72 | -0.01 | 0.01 |
| Sable | During Warming | Longitude | Year | 0.00 | 0.00 | 0.89 | 0.39 | -0.00 | 0.01 |
| Sable | During Warming | Latitude | Year | 0.00 | 0.00 | 1.81 | 0.09 | -0.00 | 0.01 |
| Gully | Before Warming | Longitude | Year | -0.00 | 0.01 | -0.62 | 0.54 | -0.02 | 0.01 |
| Gully | Before Warming | Latitude | Year | 0.00 | 0.00 | 0.84 | 0.42 | -0.01 | 0.01 |
| Gully | During Warming | Latitude | Year | 0.01 | 0.00 | 7.00 | 0.00 | 0.01 | 0.01 |
| Gully | During Warming | Longitude | Year | 0.01 | 0.00 | 5.78 | 0.00 | 0.01 | 0.02 |
| CapeBreton | Before Warming | Latitude | Year | -0.01 | 0.00 | -3.34 | 0.00 | -0.01 | -0.00 |
| CapeBreton | Before Warming | Longitude | Year | -0.00 | 0.00 | -0.55 | 0.59 | -0.01 | 0.00 |
| CapeBreton | During Warming | Latitude | Year | -0.01 | 0.00 | -5.46 | 0.00 | -0.01 | -0.00 |
| CapeBreton | During Warming | Longitude | Year | 0.00 | 0.00 | 1.29 | 0.22 | -0.00 | 0.00 |
| GrandBanks | Before Warming | Longitude | Year | -0.01 | 0.01 | -1.46 | 0.17 | -0.02 | 0.00 |
| GrandBanks | Before Warming | Latitude | Year | 0.01 | 0.00 | 2.43 | 0.03 | 0.00 | 0.02 |
| GrandBanks | During Warming | Latitude | Year | -0.00 | 0.00 | -1.08 | 0.29 | -0.01 | 0.00 |
| GrandBanks | During Warming | Longitude | Year | 0.01 | 0.00 | 1.61 | 0.13 | -0.00 | 0.01 |
| GBTail | Before Warming | Latitude | Year | 0.00 | 0.01 | 0.23 | 0.82 | -0.01 | 0.01 |
| GBTail | Before Warming | Longitude | Year | 0.01 | 0.01 | 1.23 | 0.24 | -0.01 | 0.02 |
| GBTail | During Warming | Longitude | Year | -0.01 | 0.01 | -0.90 | 0.38 | -0.02 | 0.01 |
| GBTail | During Warming | Latitude | Year | 0.00 | 0.00 | 0.16 | 0.88 | -0.01 | 0.01 |
| HaliChan | Before Warming | Latitude | Year | -0.01 | 0.00 | -3.83 | 0.00 | -0.01 | -0.00 |
| HaliChan | Before Warming | Longitude | Year | 0.01 | 0.01 | 1.60 | 0.13 | -0.00 | 0.02 |
| HaliChan | During Warming | Longitude | Year | 0.00 | 0.01 | 0.38 | 0.71 | -0.01 | 0.01 |
| HaliChan | During Warming | Latitude | Year | 0.01 | 0.00 | 3.02 | 0.01 | 0.00 | 0.02 |