

“Shocking New Maps Show How Sea Level Rise Will Destroy Coastal Cities By 2050”

Forbes Magazine, Oct 30, 2019

| Likelihood with 100 years | Event | Predicted Sea Level Rise |
|---------------------------|---|--------------------------|
| Likely | Arctic Sea Ice Melts | 1-2 ft. |
| ↓ | Above, plus most of Earth’s glaciers except Greenland | ~3 ft. |
| Less likely | Above, plus Greenland glacier | 23 ft. |
| Increasingly Unlikely | Above, plus 10% of Antarctica: | 45 ft. |
| ↓ | Above, plus 25% of Antarctica: | 77 ft. |
| Unlikely | Above, plus 50% of Antarctica: | 133 ft. |
| ↓ | Above, plus 75% of Antarctica: | 188 ft. |
| Not possible? | Above, plus 100% of Antarctica: | 240 ft. |

Assignment: Go to Google and ask: “What is the elevation of [*your hometown*]”

“A Terrifying Sea-Level Prediction Now Looks Far Less Likely”

The Atlantic, January 4, 2019