

Heat Potential - Temperature Probabilities July 26-28

*Locations: Bellingham, Arlington,
Port Angeles, Everett, Seattle*



Heat Potential - Tuesday, July 26

What is this?

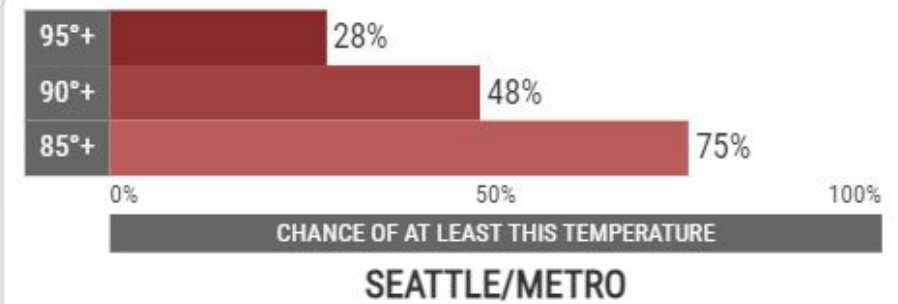
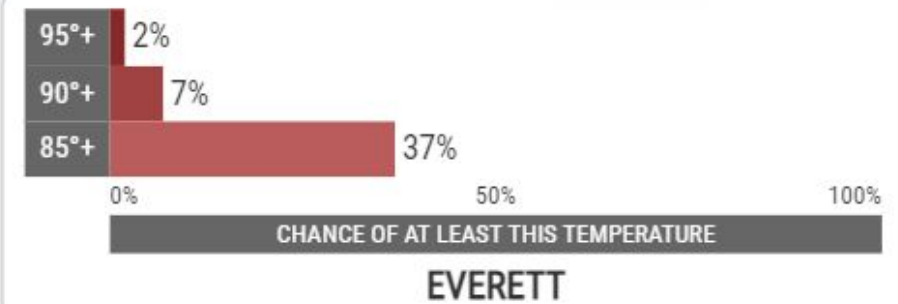
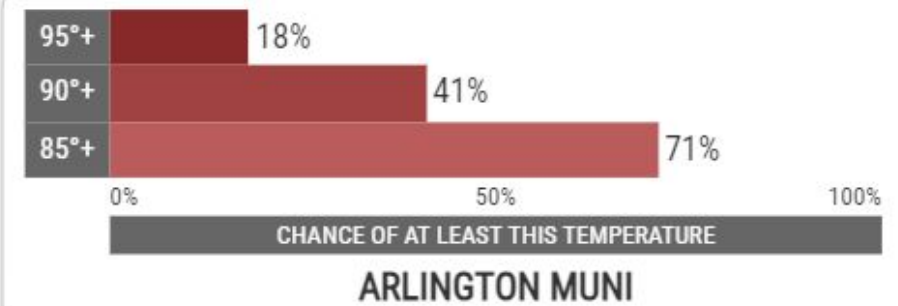
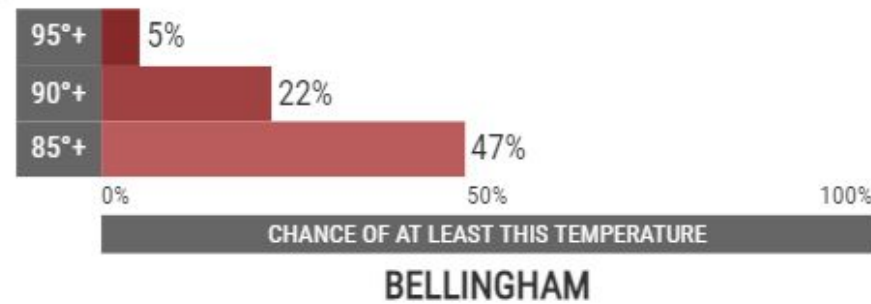
These graphs show the probability that high temperatures will reach or exceed 85°F, 90°F, 95°F. Values above 50% indicate that temperatures of this magnitude have a greater than 50/50 chance of occurring. This data is derived from the National Blend of Models (NBM) and may differ from the official NWS forecast.



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AM



Heat Potential - Wednesday, July 27

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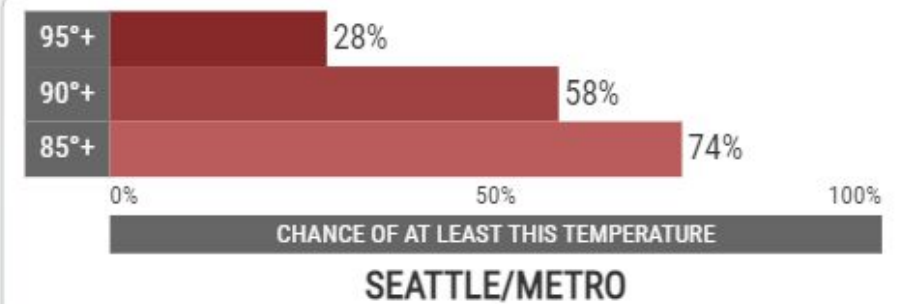
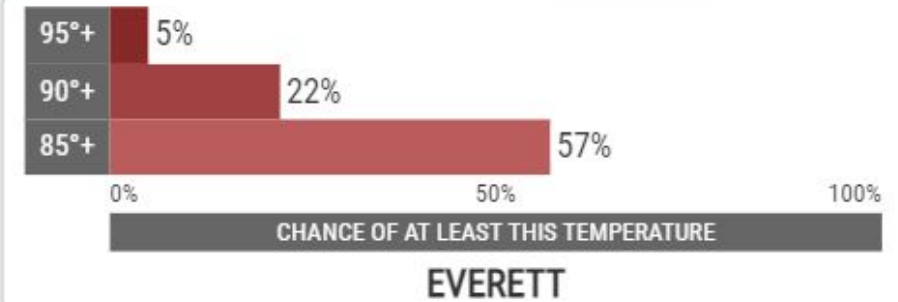
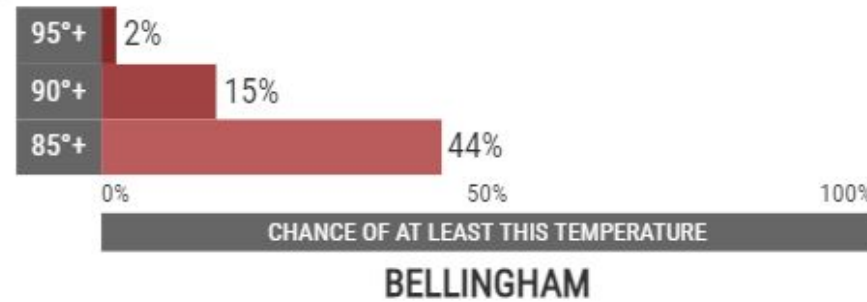
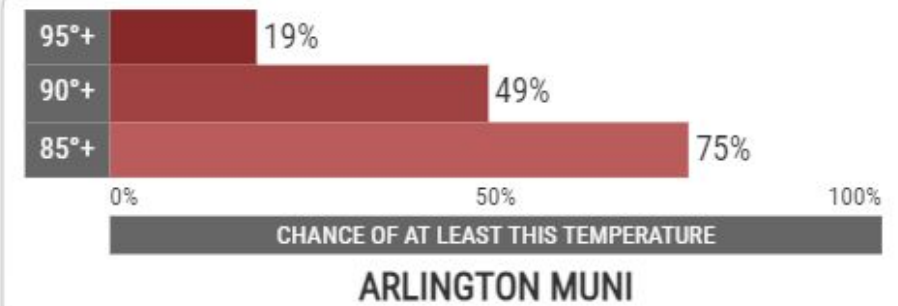
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Heat Potential - Thursday, July 28

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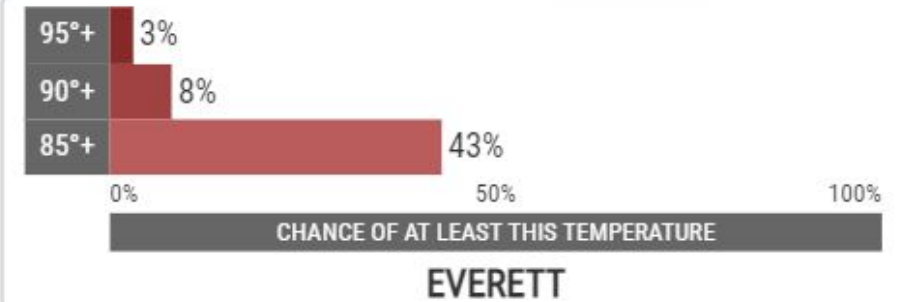
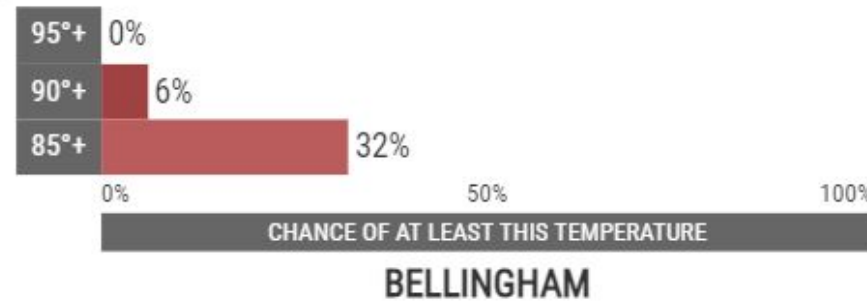
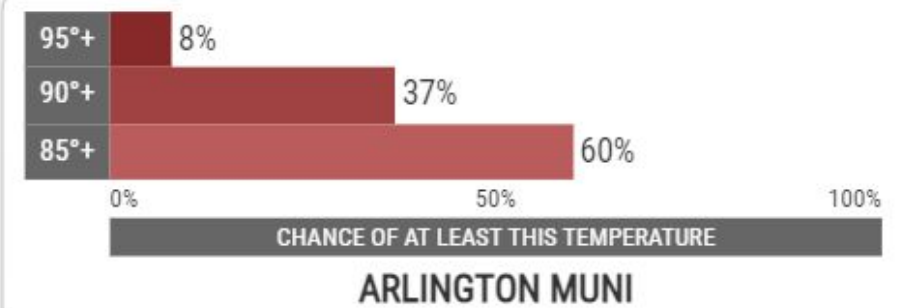
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Heat Potential - Temperature Probabilities July 26-28

*Locations: Bremerton, Olympia,
Tacoma, Hoquiam, Quillayute*



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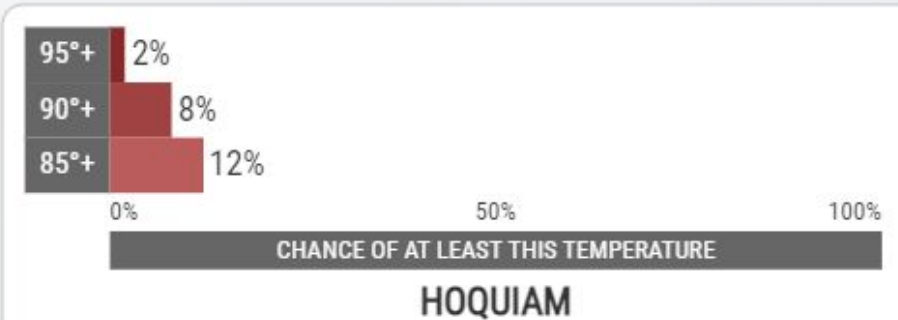
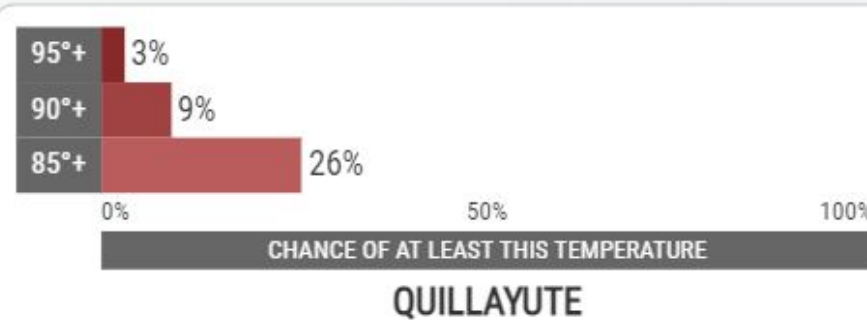
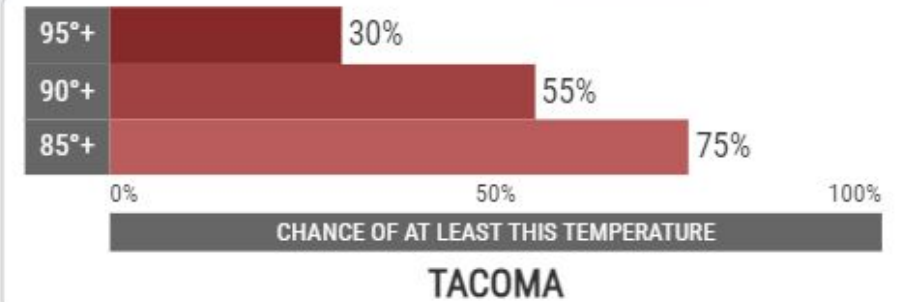
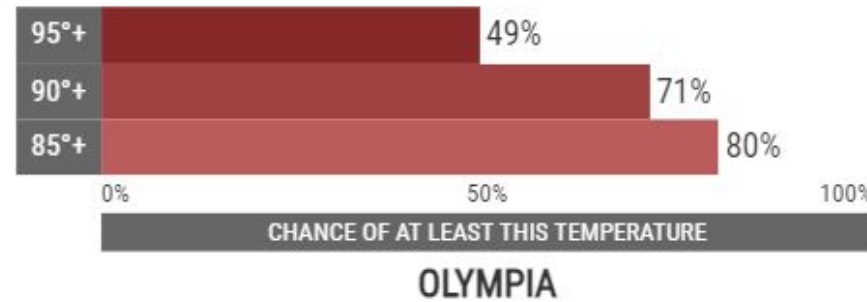
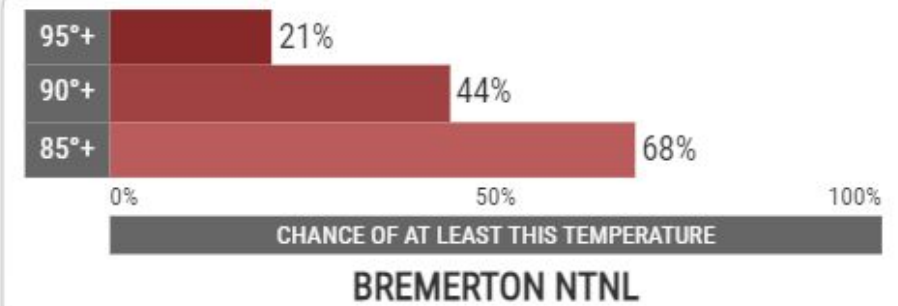
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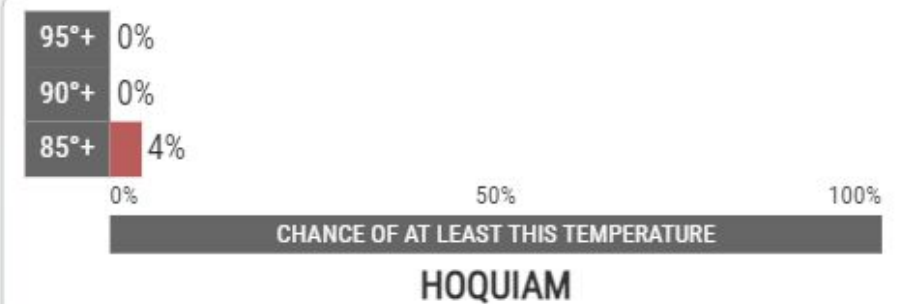
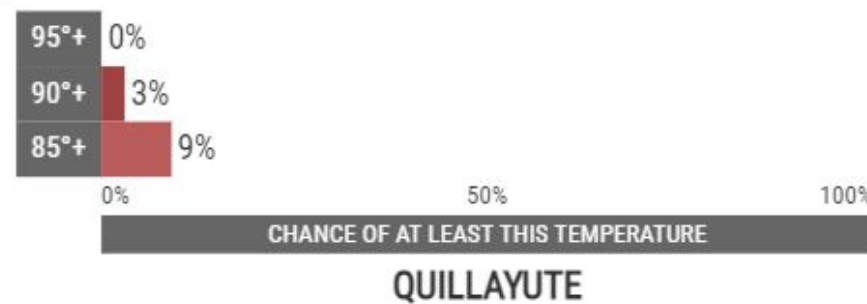
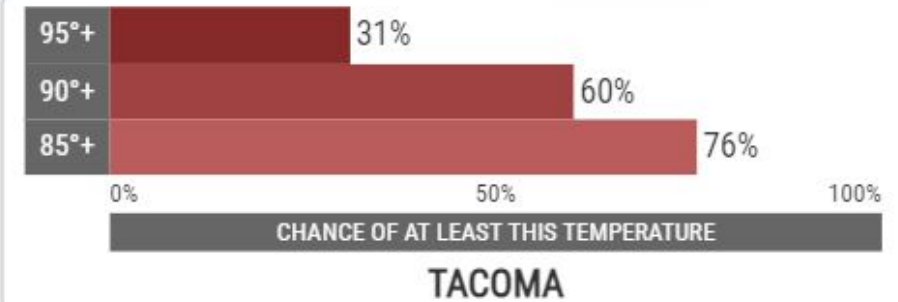
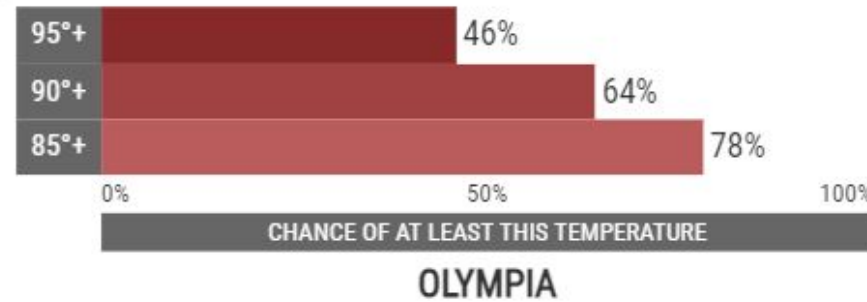
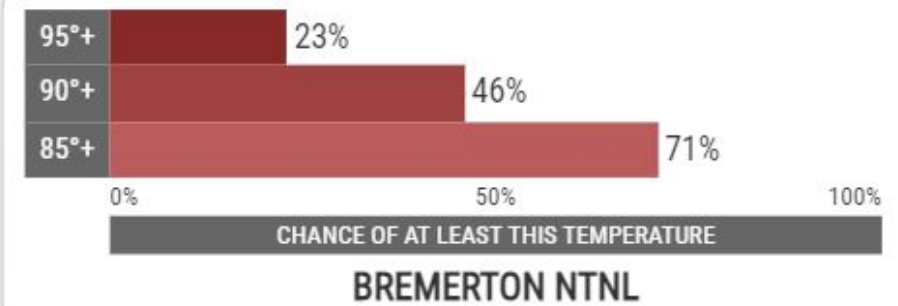
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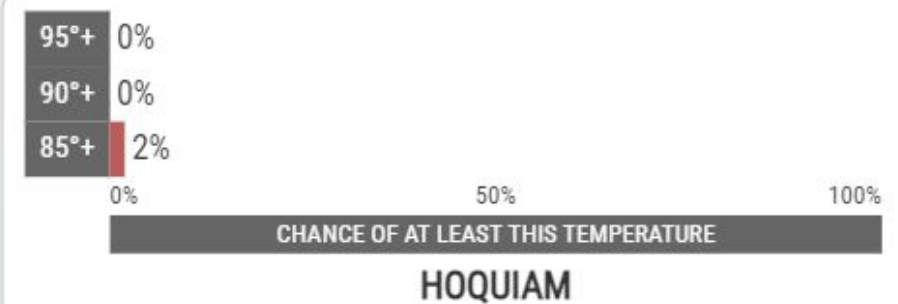
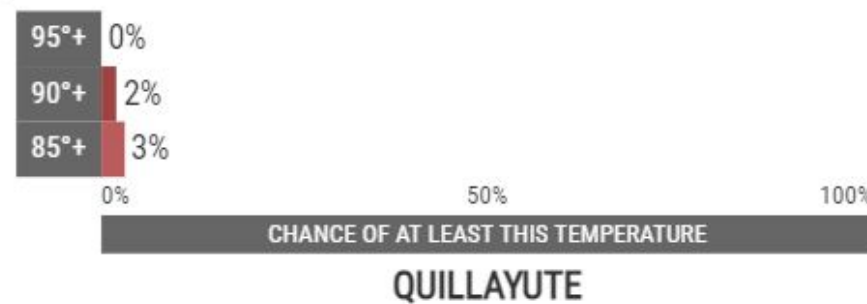
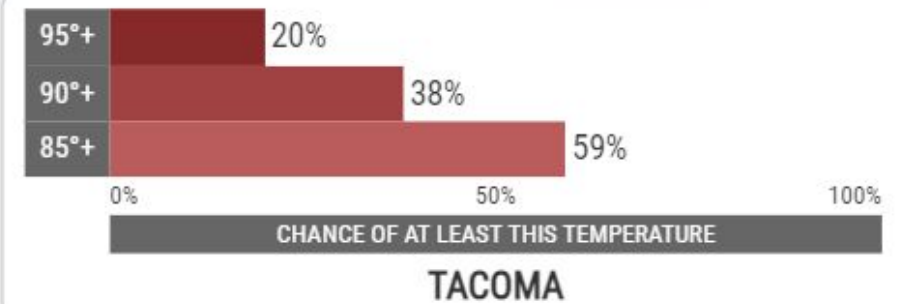
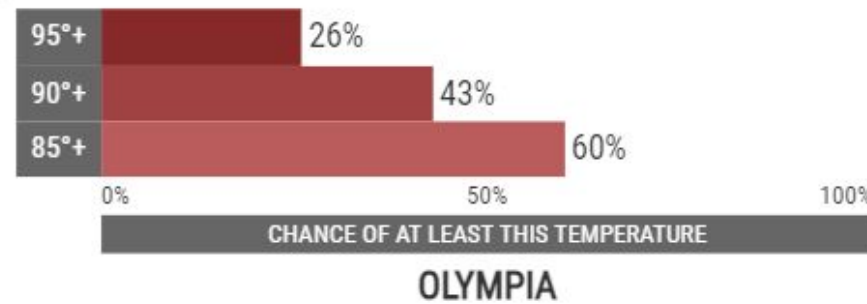
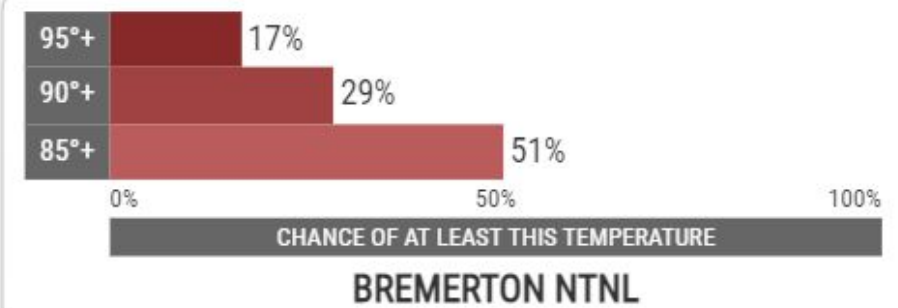
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Calls to Action



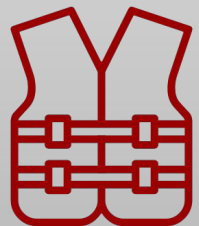
Try to avoid being outdoors in the sun between 10 AM - 4 PM



Never leave children or pets in a vehicle



Stay hydrated. Eat and dress light



Use life jackets or floatation devices on the water



Stay in a cool place during the heat of the day. Check with local authorities for cooling center status

