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17.3- Temperature Controls Flashcards | Quizlet

List 5 factors other than latitude that exert a strong influence on temperature.

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Click card to see definition ☐☐. Tap card to see definition ☐☐. Heating of water, Altitude, Geographic Position, Cloud Cover, And ocean currents. Click again to see term ☐☐. Tap again to see term ☐☐. Windward of a large body of water.

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17.3 – Temperature Controls. Do Now. What factors have a strong influence on temperature? Do Now. What factors have a strong influence on temperature? Latitude. ... A temperature control is any factor that causes temperature to vary from place to place and from time to time. Latitude. Heating of Land and Water.

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Chamber Operation Appendix 5A - Neurological Examination Appendix 5B - First Aid Appendix 5C - Dangerous Marine Animals

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Methods of controlling mass concrete temperatures range from relatively simple to complex and from inexpensive too costly. Depending on a particular situation, it may be advantageous to use one or more methods over others. Based on the author's 50 years of personal experience in designing mass concrete structures, *Thermal Stresses and Temperature Control of Mass Concrete* provides a clear and rigorous guide to selecting the right techniques to meet project-specific and financial needs. New techniques such as long time superficial thermal insulation, comprehensive temperature control, and MgO self-expansive concrete are introduced. Methods for calculating the temperature field and thermal stresses in dams, docks, tunnels, and concrete blocks and beams on elastic foundations Thermal stress computations that take into account the influences of all factors and simulate the process of construction Analytical methods for determining thermal and mechanical properties of concrete Formulas for determining water temperature in reservoirs and temperature loading of arched dams New numerical monitoring methods for mass and semi-mature aged concrete

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