

Simple Rules of Ice migration/retention:

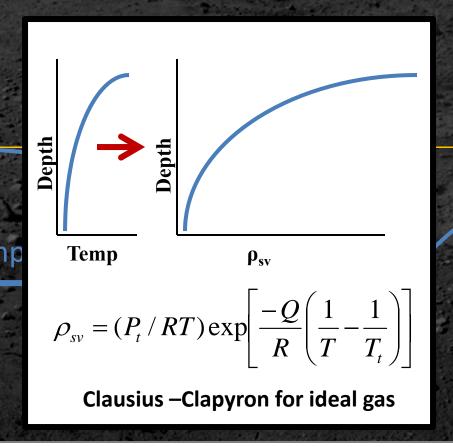
CALIFORNIA INSTITUTE OF TECHNOLOG
JET PROPULSION LABORATORY

Matt Siegler (JPL)

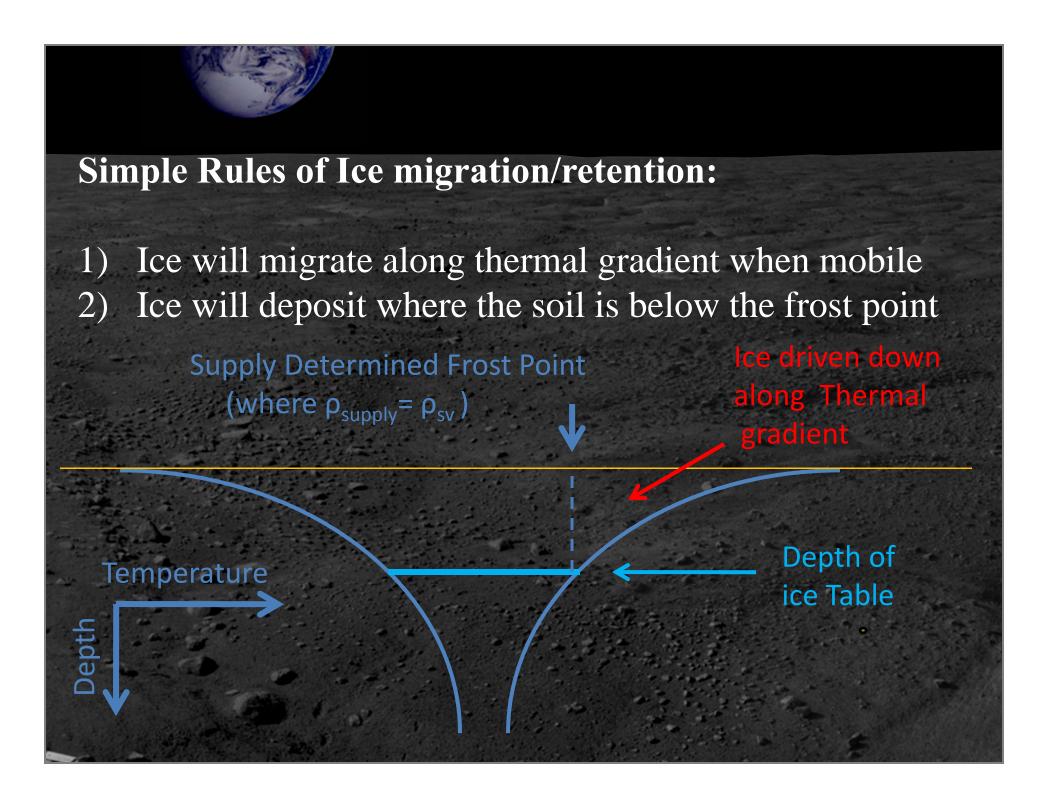
Temperature

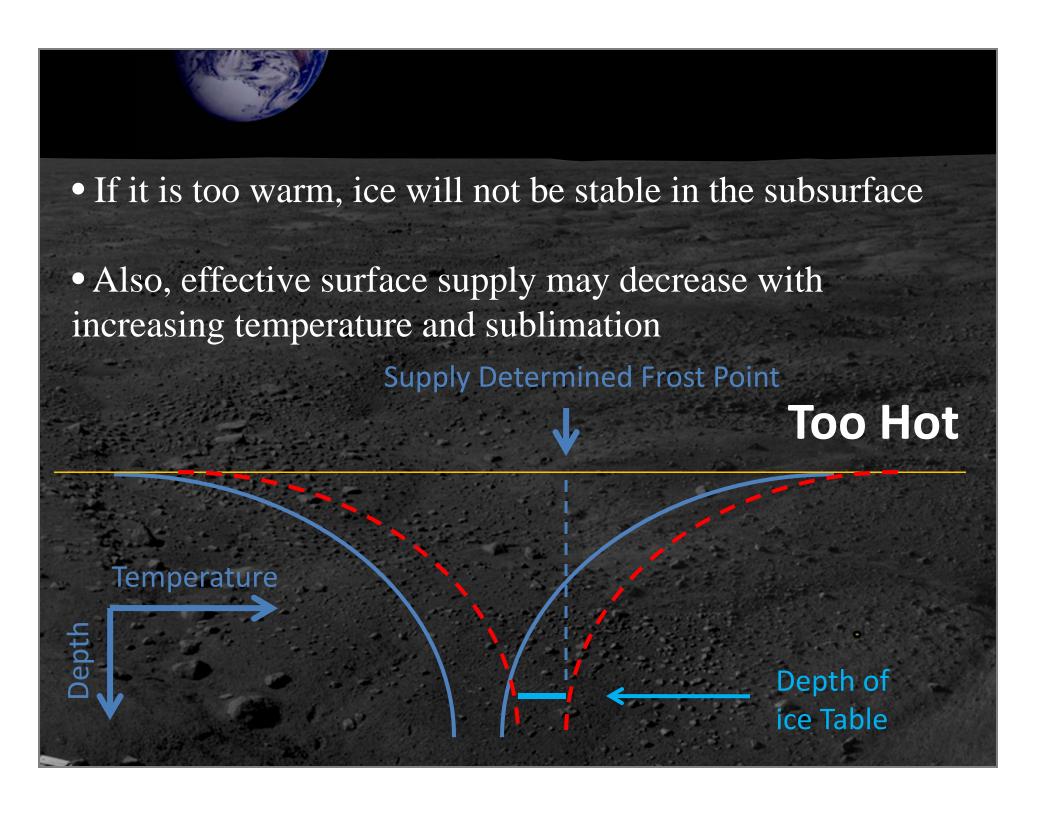
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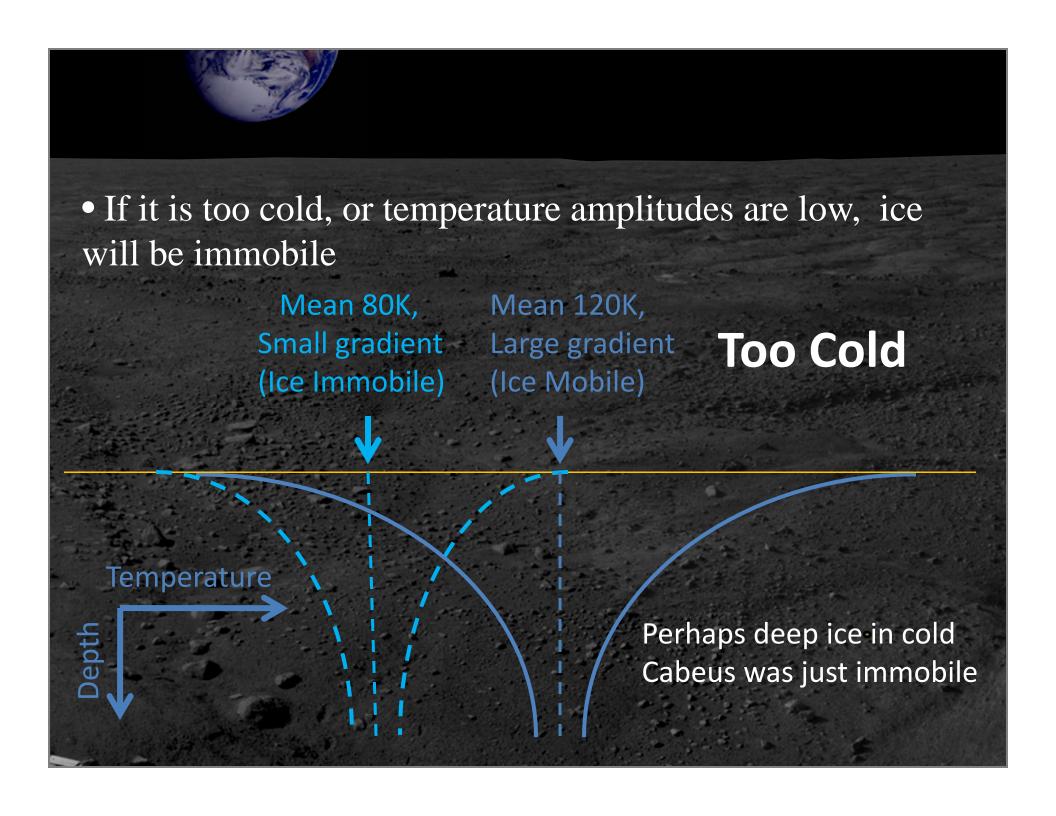
1) Ice will migrate along thermal gradient when mobile



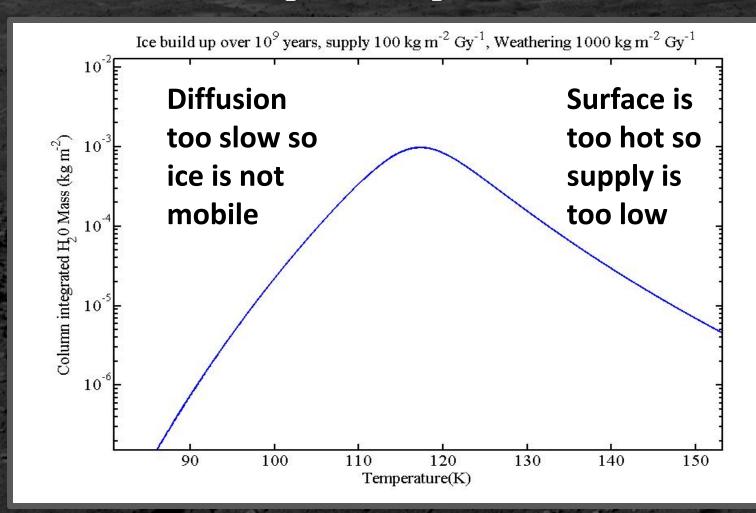
Ice driven down along Thermal gradient

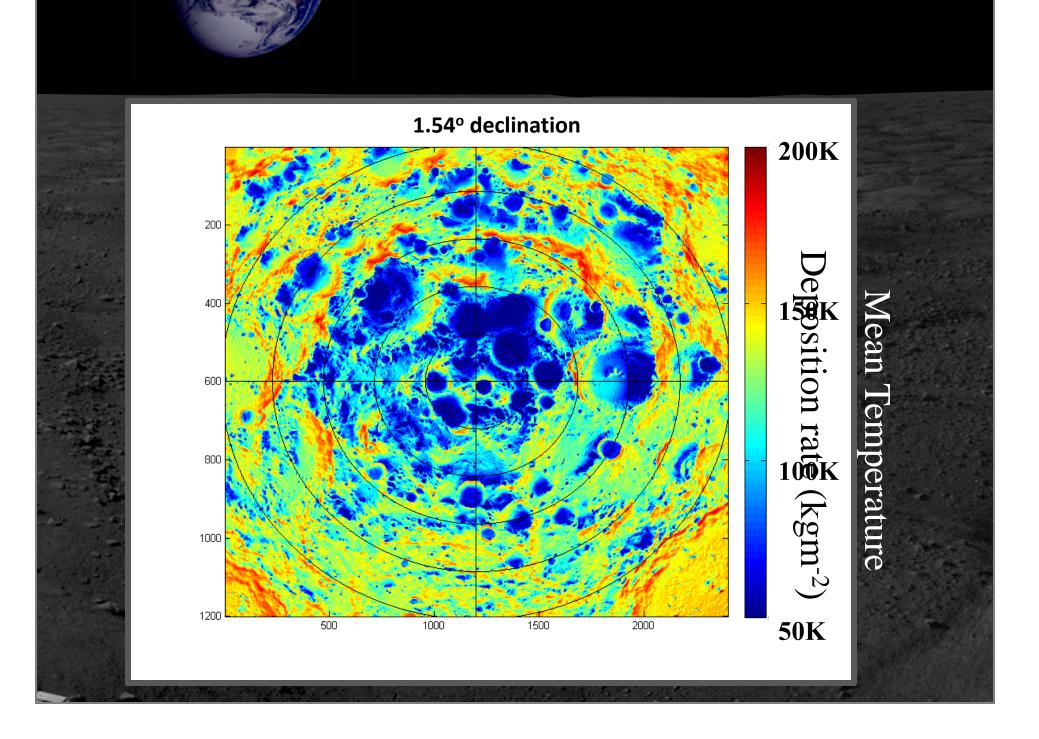




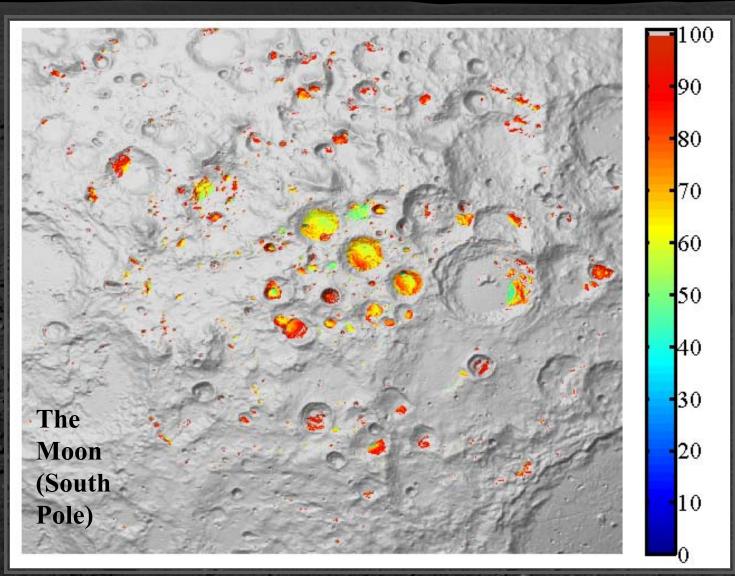


This results in a peak temperature for ice collection





um temperature



after Elphic et al., 2010

