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| Diurnal NDVI plot from tundra vegetation, Churchill, Manitoba. Each point is an average of several dozen spectral scans taken along a 100-m transect (100 reflectance spectra collected at each time point). Data collected on July 28, 2010. |

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| Average reflectance scans from wet and dry sites along the 100 meter transect. Each spectrum is an average of several spectra. |

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| Albedo as a function of elevation along a microtopographic gradient. |