

## S4. WAS THE COLD EASTERN US WINTER OF 2014 DUE TO INCREASED VARIABILITY?

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<b>Table S4.1. Climate modeling centers and associated models examined in this study.</b>	
<b>CMIP5 I.D. (Experiment:rlilpl)</b>	<b>Modeling Center</b>
CanESM2	Canadian Centre for Climate Modeling and Analysis-Canada
CNRM-CM5	National Centre for Meteorological Research-France
CSIRO-BOM0	Commonwealth Scientific and Industrial Research Organisation-Australia
HADGgem2-CC	Met Office Hadley Centre-United Kingdom
IPSL-CM5A-LR	Institute Pierre Simon Laplace-France
IPSL-CM5A-MR	Institute Pierre Simon Laplace-France
IPSL-CM5B-LR	Institute Pierre Simon Laplace-France
MIROC5-ESM-CHEM	CCSR/NIES/FRCGC-Japan
MRI-CGCM3	Meteorological Research Institute-Japan
NCC-NorESMI-M	Norwegian Climate Centre-Norway
GFDL-ESM2G	NOAA Geophysical Fluid Dynamics Laboratory-United States
GFDL-ESM2M	NOAA Geophysical Fluid Dynamics Laboratory-United States