CESM Land Ice Working Group Session
Wednesday, 22 June 2016
The Village – Aspen / Blue Spruce Room – Breckenridge, Colorado

Webcast Instructions and Information: http://www.cesm.ucar.edu/events/webcasts/

1:00 p.m.	LIWG Co-Chairs – Welcome and logistics
1:10 p.m.	David Pollard – Modeling past and future variations of the Antarctic Ice Sheet
1:25 p.m.	Steve Price – An ice sheet model validation framework for the Greenland Ice Sheet
1:40 p.m.	Ute Herzfeld – Greenland observations and model comparison
1:55 p.m.	Joseph Kennedy – An introduction to LIVVkit 2.0
2:10 p.m.	Leo van Kampenhout – Firn modelling in CESM
2:25 p.m.	Aleah Sommers – Inferring firn permeability from pneumatic testing on the Greenland Ice Sheet
2:40 p.m.	Matt Hoffman – Greenland subglacial hydrology at process and ice sheet scales
3:00 p.m.	*Break*
3:30 p.m.	Jeremy Fyke – An iterated ice-sheet / climate spin-up approach with CESM / CISM
3:45 p.m.	William Sacks – CESM / CISM software engineering update
4:00 p.m.	William Lipscomb – Update on CISM in CESM2
4:15 p.m.	Nathaniel Miller – Surface energy budget at Summit, Greenland
4:30 p.m.	Miren Vizcaino – Elevation classes for SMB calculations
4:45 p.m.	Discussion: SMB biases and other issues
5:00 p.m.	*Adjourn*