NASA backscattering (VSF) protocols workshop

Holiday Inn- Town Lake, Austin, TX. March 9 - 10, 2015

March 9	
08:30 - 09:00:	Pre-workshop coffee/snacks (not provided by meeting facility)
09:00 - 09:15:	Sullivan/Werdell/Slade - Welcome and Introductions
09:15 - 09:30:	Jeremy Werdell - "NASA perspectives on protocol refinements for ocean color measurements"
09:30 - 10:15:	Jim Sullivan - "Backscattering (VSF) protocols: review and revision with
	emphasis on WET Labs sensors"
10:15 - 10:30:	Break
10:30 - 11:15:	David Dana - "HydroScats and beyond: calibration and data processing
	for backscattering sensors"
11:15 - 12:00:	Mike Twardowski - "Protocols for large angle scattering measurements
	including polarization"
12:00 - 13:30:	Lunch (not provided by meeting facility)
13:30 - 14:15:	Wayne Slade - "Small angle scattering, laser diffraction particle sizing,
	and the LISST-VSF"
14:15 - 14:45:	Steve Ackleson - "In-situ measurement uncertainties using backscattering
	sensors" (given by Sullivan)
14:45 - 15:00:	Break
15:00 - 15:30:	David McKee - "Effect of deviations from power law PSDs on
	backscattering signals"
15:30 - 16:00:	Deric Gray/Alan Weidemann - "Spectral variability of the VSF measured
	with the MVSM"
16:00 - 17:00:	Group discussions: Instruments, calibrations, measurements and
	uncertainties
March 10	
08:30 - 09:00:	Pre-workshop coffee/snacks (not provided by meeting facility)
09:00 - 09:15:	Sullivan/Werdell/Slade - Recap of first day discussions
09:15 - 10:30:	Group discussion: Outline of protocols revision scope
10:30 - 10:45:	Break
10:45 - 12:00:	Continue discussion: Outline of protocols revision scope
12:00 - 13:30:	Lunch (not provided by meeting facility)
13:30 - 14:45:	Continue discussion: Outline of protocols revision scope
14:45 - 15:00:	Break
15:00 - 17:00:	Sullivan/Werdell/Slade - Wrap-up, revision writing assignments,
	timelines for completion
17:00	Adjourn