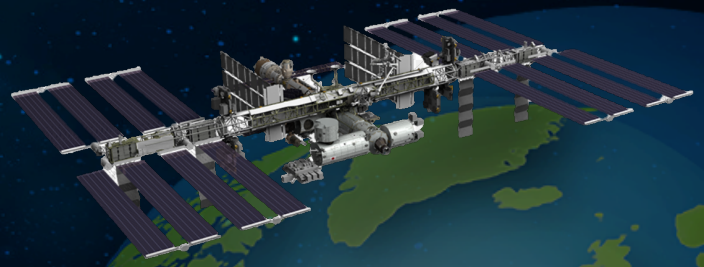

ECOsystem Spaceborne Thermal Radiometer Experiment on Space Station

ECOSTRESS

Science Team Meeting May 15-17 2017

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Agenda Day 1 Morning

Time	Minutes	Title	Person
8:30		Registration	
9:00	5	Welcome and Introduction	Simon Hook
9:05	10	ECOSTRESS and HQ	Woody Turner
9:15	15	ECOSTRESS Overview	Simon Hook
9:30	15	ECOSTRESS Project Overview	Wes Schmitigal
9:45	15	Science Objectives	Josh Fisher
10:00	15	ECOSTRESS Payload	Wes Schmitigal
10:15	15	ECOSTRESS Instrument Performance	Bill Johnson
10:30	30	Break	
11:00	30	L1 Processing and Products	Tom Logan
11:30	30	L2 Processing and Products	Glynn Hulley
12:00	30	L3/4 (PT-JPL) Processing and Products	Josh Fisher
12:30	30	L3/4 (ALEXI) Processing and Products	Martha Anderson
13:00	60	Lunch	

Agenda Day 1 Afternoon

14:00	10	Science Data System	Ben Bornstein
14:10	10	Public Data Access	Lindsey Harriman
14:20	20	ECOSTRESS Applications	Joshua Fisher/Sol Kim
14:40	20	ET Intercomparison	Yufang Jin
15:00	15	ECOSTRESS Support to HyspIRI	Jeff Luvall
15:15	15	Agricultural Applications of ET	Andy French
15:30	30	Break	
16:00	15	Costa Rica Part 1	Savannah Cooley
16:15	15	Costa Rica Part 2 / Trainings	Sol Kim/Katherine Cavanaugh
16:30	15	Development of calibration methodology for METRIC EEflux ET process on the ECOSTRESS Mission	Rick Allen
16:45	15	Using a hyper-resolution land surface models to simulate ECOSTRESS at a 30-meter spatial resolution	Eric Wood
17:00	5	Closing remarks	Simon Hook

Agenda Day 2

Time	Minutes	Title	Person
8:30		Registration	
9:00	20	ECOSTRESS Calibration and Validation	Kerry Cawse-Nicholson
9:20	20	ECOSTRESS Simulated Data	Glynn Hulley
9:40	20	Russell Ranch	Susan Ustin
10:00	20	Break	
10:20	20	Tonzi	Dennis Baldocchi
10:40	20	Tahoe	Geoff Schladow
11:00	10	Closing remarks	
		Leave for field sites	
12:00	90	Tour of Russell Ranch field site	Susan Ustin
13:30		Leave for Tonzi	
14:30	90	Tour of Tonzi field site	Dennis Baldocchi
16:00		Leave for Tahoe	