

Workshop Review and Next Steps

- Workshop Review
 - Strong focus on climate relevance
 - Sunlint results indicated VSWIR data well suited for many inland water and coastal applications
 - Sunlint report in review
 - Baseline and minimum measurements concurred and refined. Refinements include change of TIR saturation to 1100K
 - Hot Target Saturation Report in draft
 - Workshop provides international forum for use of imaging spectrometer VSWIR and multispectral TIR data
 - No splinter group approach preferred
 - Need to better define products, especially Level 3,4 and identify which are Fundamental Climate Variables
 - Strong interest in large airborne campaign for product development and carbon assessment
 - Community felt that HypsIRI measurements would address HypsIRI science
 - Add time for discussion to avoid sequential presentations
 - Add evening slot for poster session with refreshments
- Next Steps
 - Continue to strengthen climate relevance and demonstrate applications as they occur e.g. volcanic ash cloud, Gulf oil spill
 - Refine product definitions and identify climate variables
 - Develop plan for large airborne campaign, identify what field data need to be acquired simultaneously
 - Develop international HypsIRI working group, focus on calval and developing measurement protocols
 - Strengthen domestic partnerships
 - Continue with Symposium – Workshop – Symposium sequence