A G E N D A

T O O L S   F O R   A V E R A G I N G , S U B S E T T I N G   A N D   M A P P R O J E C T I O N

DATE: { TIME \@ "MMMM d, yyyy" }

OBJECTIVES OF MEETING

1. Gain an initial understanding of the tools to be made available for averaging, subsetting and map projection and to provide initial feedback on these.

2. Identify key deficiencies in terms of requirements especially those for the broader community.

AGENDA

1. General overview of the ECS system, Averaging, Subsetting and Projection Tools, EOSVIEW interface from the ECS client perspective. (Jeff Masek and Paula Hagan, ECS Science Office).

2. Subsetting (Will Knauss, the Production and Data Systems Lead)

3. Provision of possible requested additional Level 3 products (Robert Wolfe)

4. Discussion and recommendations