



In early 2016, G-REALM will release ISRO/SARAL based 35-day products for a USDA-selected set of lakes and reservoirs. With SARAL/ENVISAT/ERS datasets in mind, the radar waveforms will also be added to the altimetric database and a suite of published retrackers tested to improve product quality/quantity. Focus will also be on Jason-3 which will provide continuity to the existing TPJO.2.3, and TPJO.2.3 products, and these will be output for additional –200 lakes/reservoirs. Depending on USDA and other Stakeholder interests, the team may also look to the incorporation of ESA/Sentine1-3 data with its 27day re-visit period, and to the incorporation of wetland regions for consideration of improved decision support regarding inland fisheries and conservation applications.