1. Status
   • Data acquired from floats
     - 159 profiles acquired from 7 floats in 2017
   • Data issued to GTS
     - None
   • Data issued to GDACs after real-time QC
     - 159 profiles in 2017
   • Data issued for delayed QC
     - 9,116 profiles of 41 floats
   • Delayed data sent to GDACs
     - 9,116 profiles of 41 floats
   • Web pages
     - None
   • Statistics of Argo data usage (operational models, scientific applications, number of National Pis…)
     - No information
   • Products generated from Argo data …
     - No information
   • New ARGO Floats
     - 2 ARGO floats (2901779, 2901780) were deployed in Northwest Pacific on 3rd Nov. 2017.
     - Profile data will be issued to GDAC from December 2017.

2. Delayed Mode QC
   • Started DMQC from March 2017.
   • 2 Programs were developed: SP adjustment and visual check
   • OW1.1 was used for checking salinity drift and offset
   • DMQC for APEX floats in the East Sea (Japan Sea) were done.
   • DMQC for Provor floats will be done in 2018.
   • Have plan to DMQC again using upgraded program and updated Reference DB from 2018.
   • Profile files were converted to ver3.1 during DMQC.