Title: Dronning Maud Land ice shelf front positions from August 2012 to December 2013

Summary: This dataset provides Dronning Maud Land ice shelf front positions in August 2012, February 2013, March 2013, August 2013, October 2013 and December 2013 determined using Radarsat2 imagery. The area extent goes from 5 W to 34 E. RADARSAT 2 images (which kind?!) has been assembled in a mosaic for each date. The front position has been digitized by human operator using QGIS digitizing features.
Data are provided in shapefile format. Each shapefile consist in a line corresponding to the front position at one date. The line is split in smaller portion of line whose attributes provide the date at which the digitized image was acquired (attributes “year”,”month”,”day”) and the quality measure of the portion (attribute “quality”, number can be 0 or 1). If the quality is 1, the front position is confidently determined. If the quality is 0, the front position is poorly determined. These quality indicators are assigned qualitatively by the operator. Further clarification brings more ambiguities.

Data quality:

## Describe the file name.