On 5 December Jaap and Cornel were invited by Aat van der Wel to make a flight with his Kitfox, departing from Moshi airport. The goal of the flight was to make an overview of the total problem area. This was done by taking aerial photographs with a GoPro 3+. The door of the plane could be opened inflight, thus also some pictures with a normal camera could be made of the area. In Figure 1 the airplane is shown.

A flight route is shown in Figure 2. The airplane flew over both rivers in the system, a large part of the reservoir and some old tributaries. The results of this flight are a timelapse of the whole area, which gives a good view on the location of the braided part. Also, some nice pictures of the villages and overview pictures were taken which can be used in the report. In Figure 3 an aerial picture is shown which shows the ronga, a dry river bed, a large part of Chem Chem area and the reservoir.
Figure 2: Flightroute

Figure 3: Aerial picture of dry river bed and Rongo