## **2010 Line Photos**

<u>Location:</u> Along the 2010 transect line, ~200m long running E-W

From 71.37078 N 156.5125 E ("0 m end") To 71.37114 N 156.5070 E ("200 m end")

<u>Collection:</u> Photos were taken from ~2.5 meters behind the transect, looking across to

the pristine side. The location of albedo measurements is in the bottom center of the frame. The tape measure which is on the transect line can be seen in the bottom of most frames. A mark on the tape indicating the 2.5

m locations is sometimes visible.

<u>Data Format:</u> Individual Photos are named according to their location along the line and

date of acquisition. All images collected on a given day are zipped into a

single file for delivery.

Composite Photos are an ordered mosaic of all the images collected along the transect line on a given day. Om is the left of the image and 200m is

the right.

*Total Composite* is a mosaic of all the composite images through time illustrating surface evolution. Date is on the left and distance along the

line is across the top.