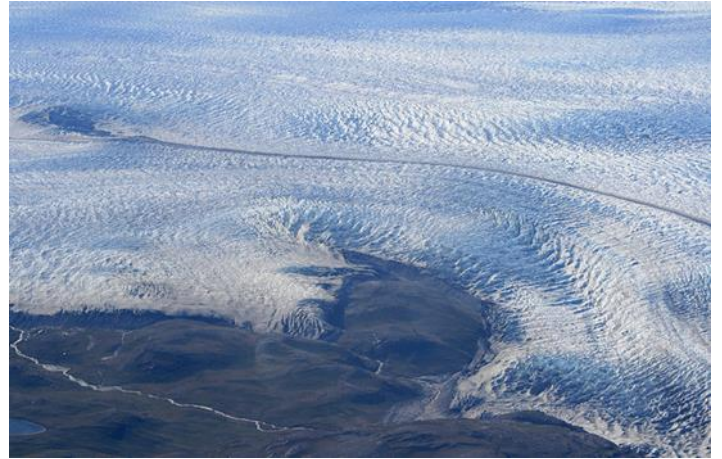


Geography 4/5 – Match Up



Valley glaciers are streams of flowing ice that are contained within a steep-sided valley.

An **ice cap** is an area of ice that covers less than 50,000 km² of land.

A **piedmont glacier** flows out the bottom of a glacier onto a relatively flat plain. The bottom spreads out in a fan over the flat land.

An **ice shelf** occurs when a glacier flows out over the sea and floats on the water. They range from a few hundred meters long to kilometres long.

A **tidewater glacier** is when a valley glacier flows far enough to reach the sea. Icebergs will break off the end of the glacier and float away on the sea.