

776.4 2 photos to south with reflection of mts in pond nos.
831012-19a. Ponds have 40% ice.

Braided river system covering entire valley floor. 778.1
photo to SW of a glacier no.

831012-20. glacier to W and somewhere between above and next photo.
831012-21 just beyond an avalanche from W mt. brought down
a pile of timber and deposited it on the main bed. The
river had not as yet remove the deposit of dead trees. This
is one source of trees in river beds. Canada Jay, 780.2
entire river valley ^(E side) covered with a white cottonlike plant.
(*Eriophorum*?) except of course the river proper. This plant
has been common on the highway right-of-way all along
the way. 782.1 photo ⁸³¹⁰¹²⁻²² of glacier field and timber in
lower right hand corner also segment of Columbia ice field,
782.8 roven 783.7 5 photos of several peaks glaciers and
peaks both up & down canyon.

831012-23 Athabasca Glacier and Little Glacier to the E.
831012-24 to N of above at 783.7 mi. of mts above timberline, moraines
and eroded canyon to left
831012-25 as above showing more clearly the avalanche down thru forests.
831012-26 same backgrounds as above with Annette in foreground.
831012-26a before Columbian Glacier area. Columbia ice cap on top.

3 Canada jays, a roven and 2 mt. sheep here.
786.2 photo of Athabasca glacier and mountains & glacier to E.

831012-26b Athabasca glacier to E.
831012-26c from some position as above but to S (Athabasca glacier).
831012-27 crowds at base of glacier. They are physically eliminating
the finer details of the terminal moraines as the ice mass recedes!

Other general photos are:
831012-28 Athabasca glacier to E showing glaciers on mts + Athabasca
Glacier in foreground
831012-29^{nb}
831012-30^{nb}

at terminal of glacier one roven, no ducks in Sunwapti lake.
which was 1/2 frozen glacierward. Greenish in color. The
Columbian Icefield which support the Athabasca and some
glaciers as well as many others. It is a vast snow-covered
upland and is sandwich between mt. Columbia, Stelfield,
Kitchener, Athabasca and Castleguard mts. It is much
like Greenland. It is 100 meters thick and is seen at tops of
mts as a high wall of ice sitting on top of the mt. The Athabasca
glacier comes from this icefield and after crossing 3 icefields
ends in a gentle tongue of ice. This glacier is gradually receding.
From along road made map of recessional lateral & terminal moraines.