

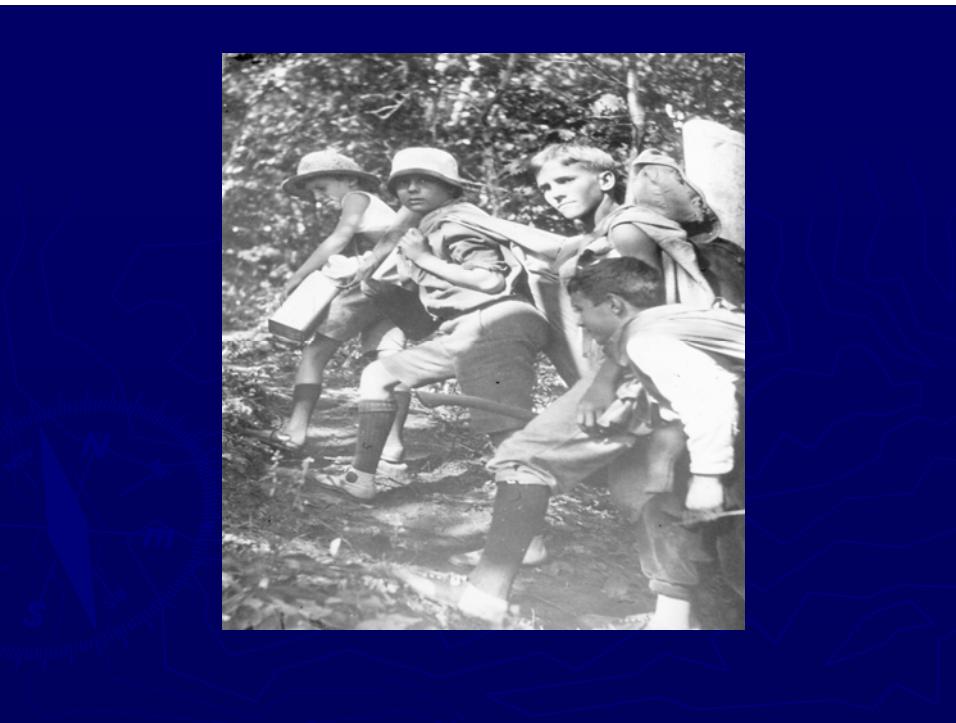
# Bradford Washburn: A Life of Exploration

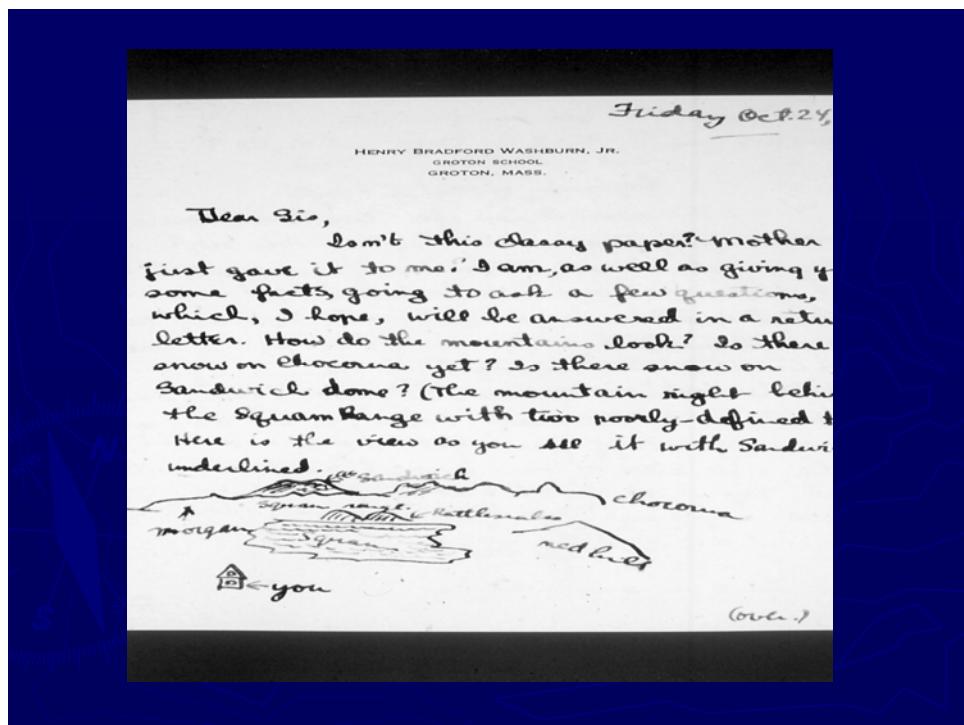
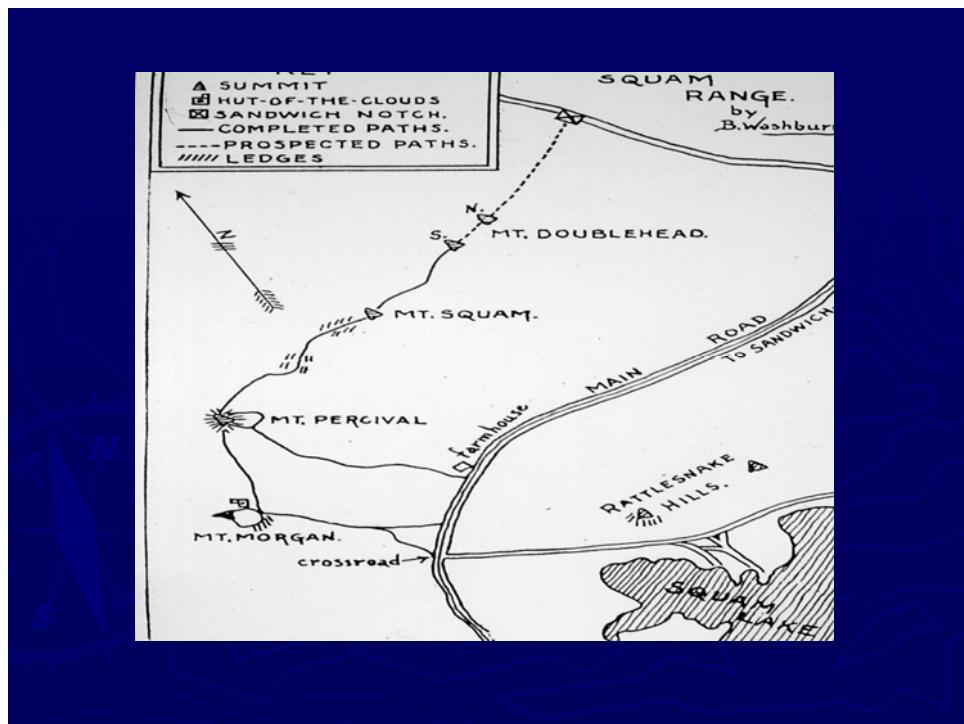
Alaska Satellite Facility Seminar

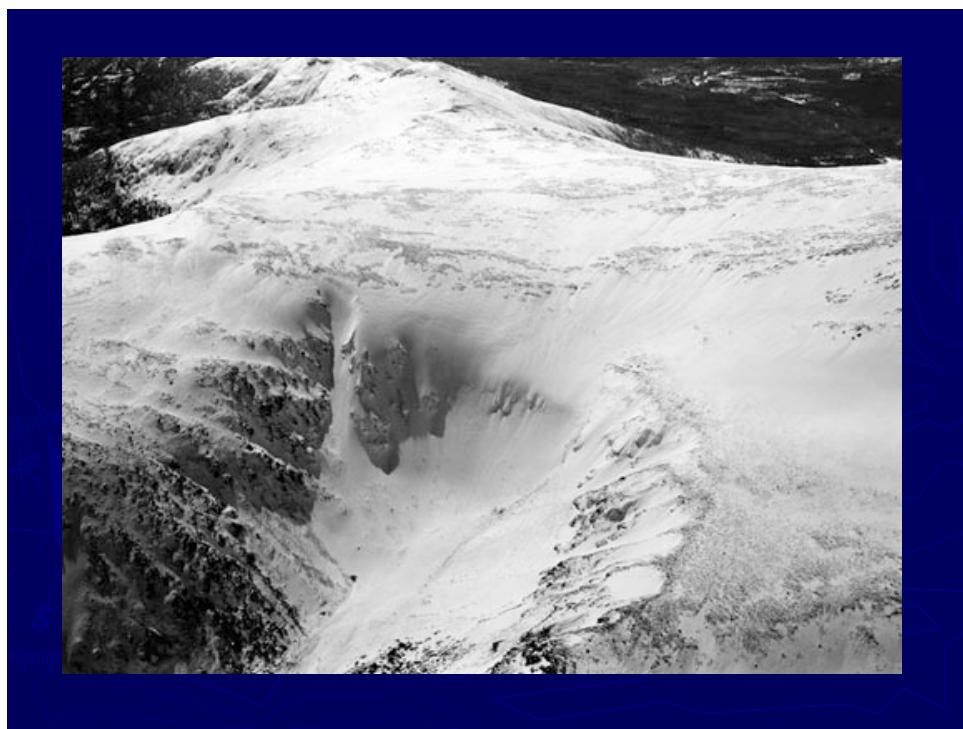
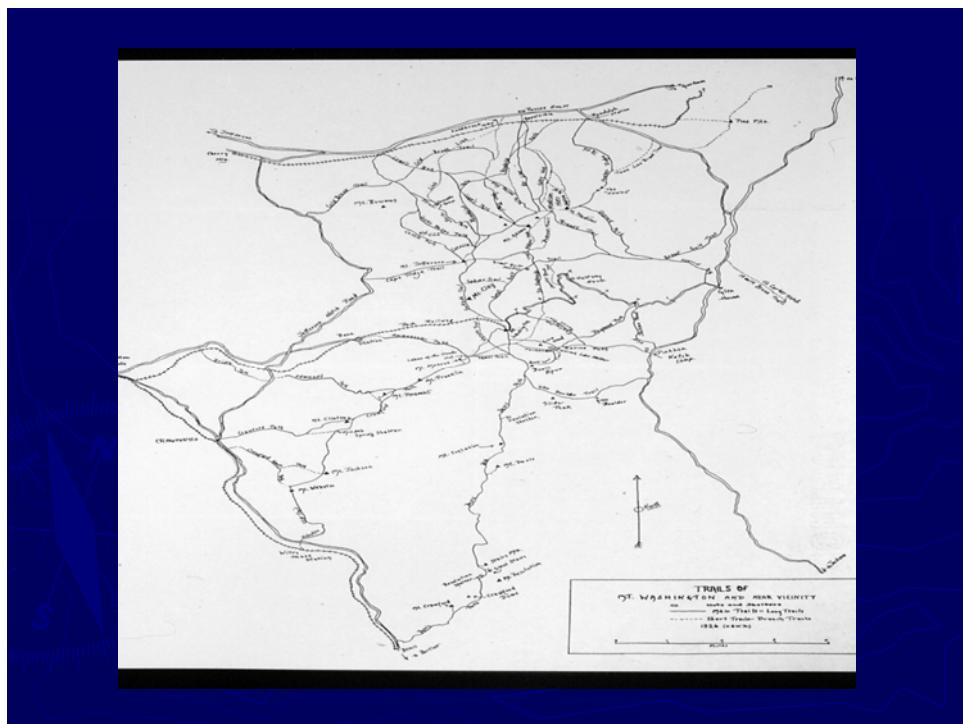
November 29, 2006

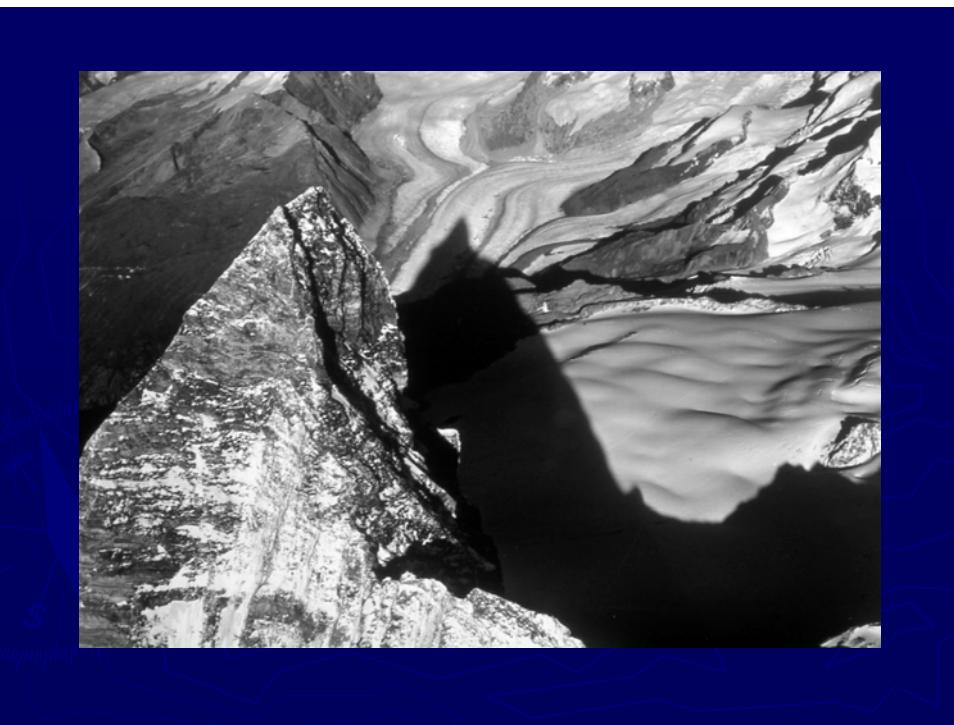
Dr. Michael Sfraga, Director  
University of Alaska Geography Program

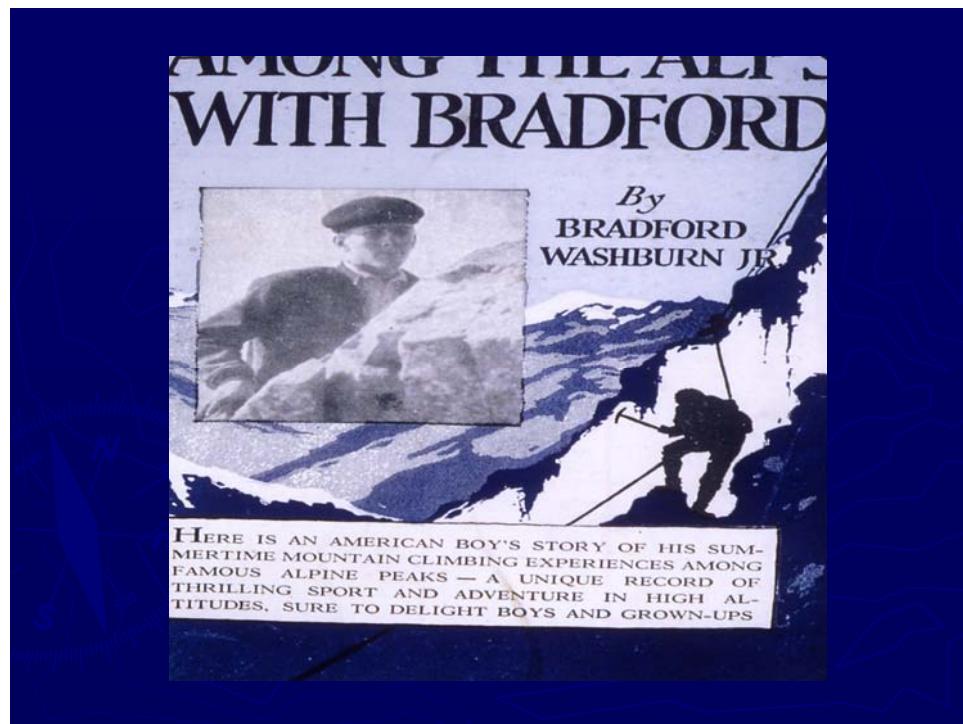






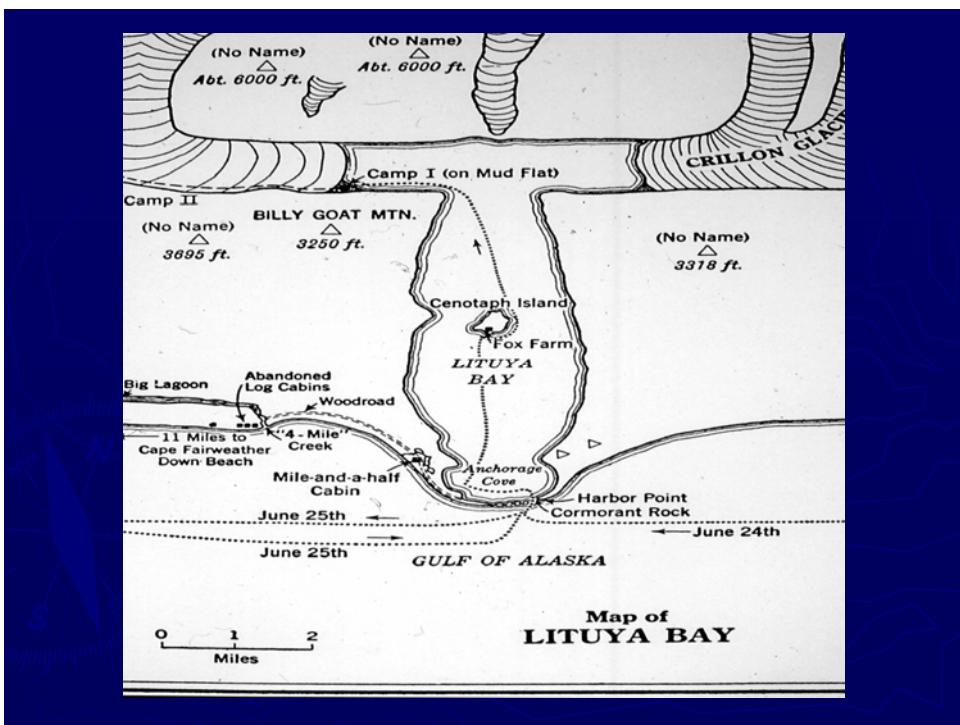


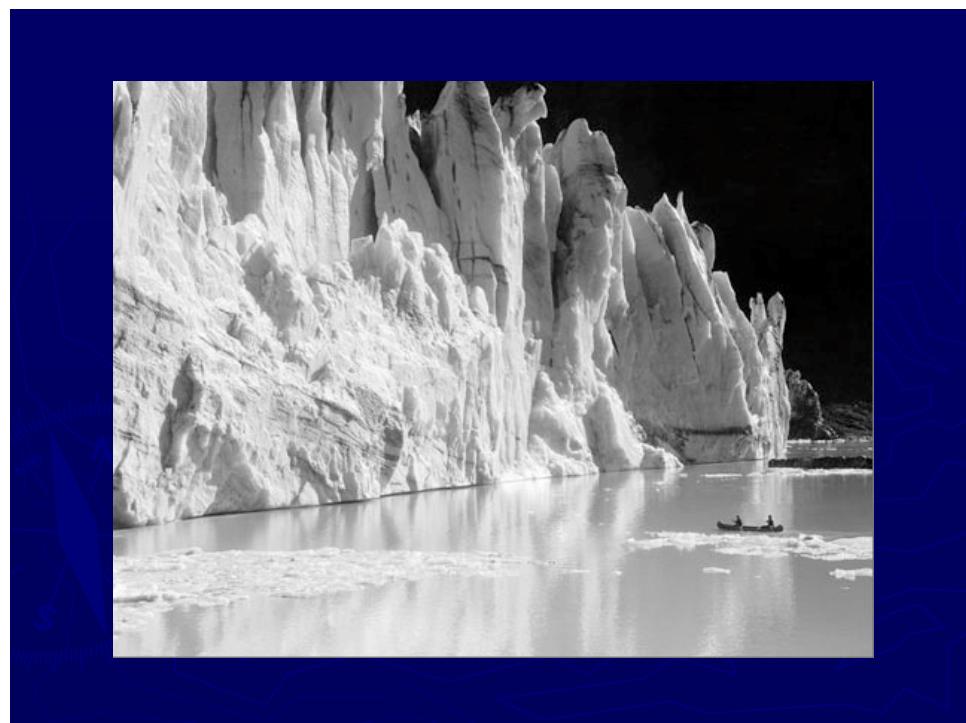
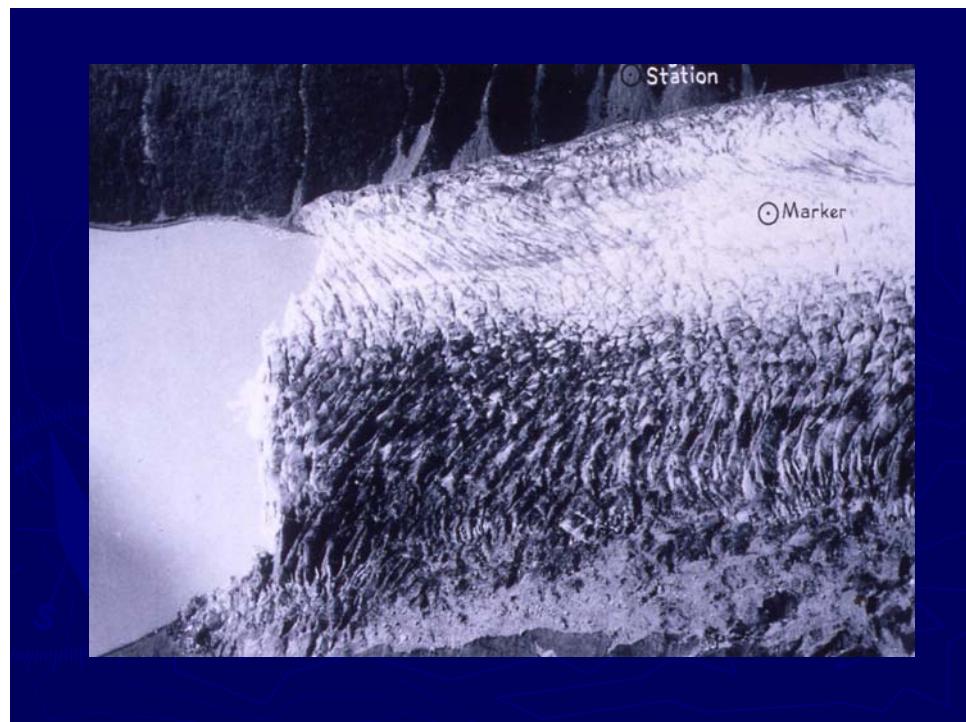


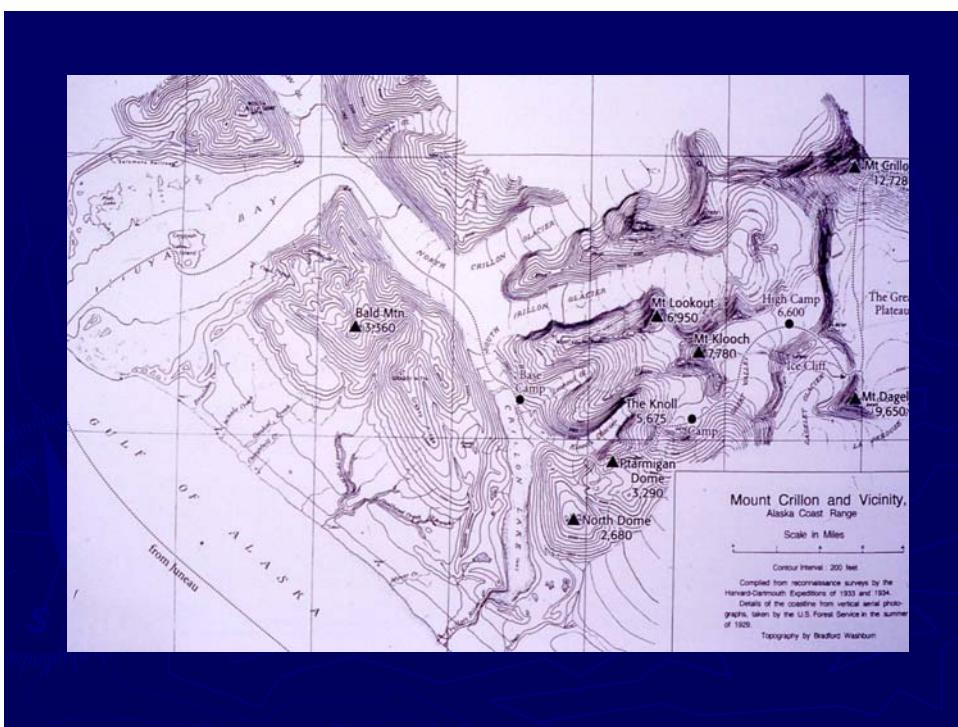
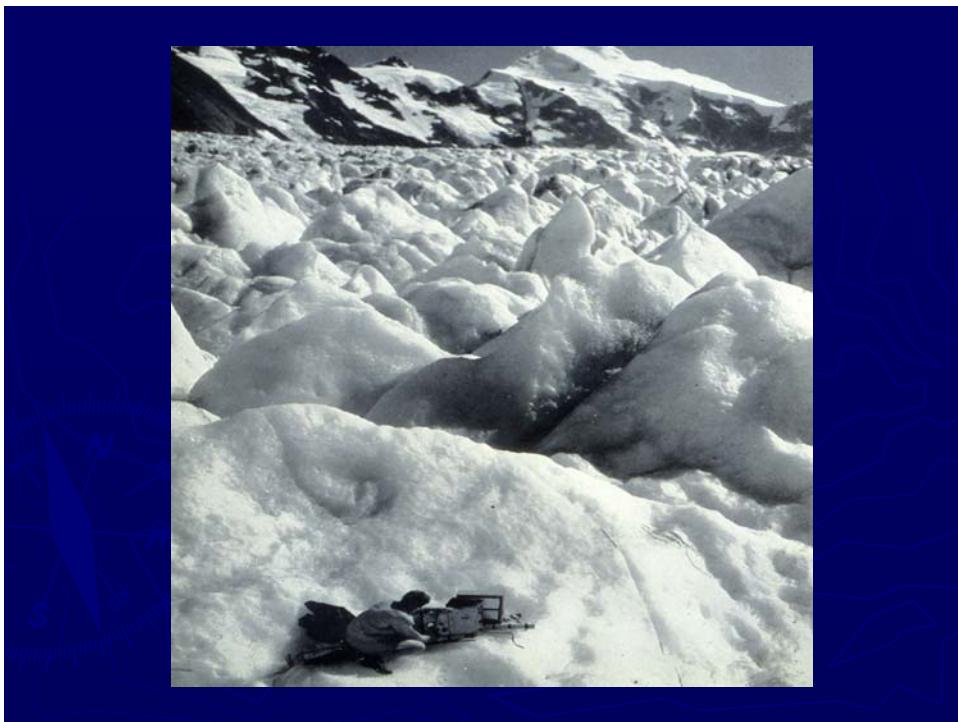


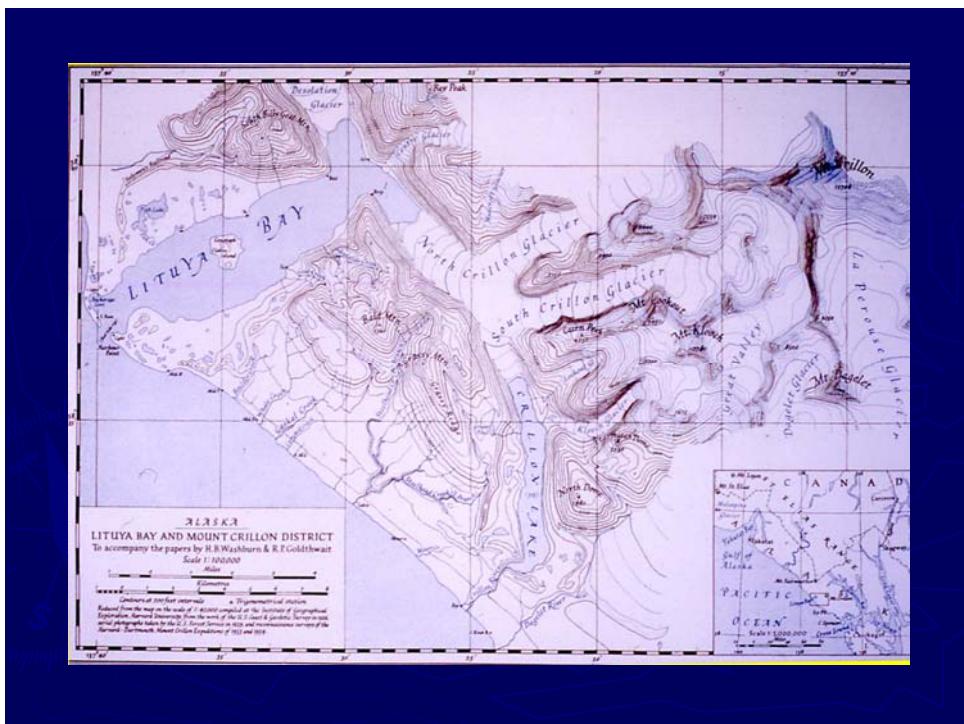
## Bradford Washburn: A Life of Exploration

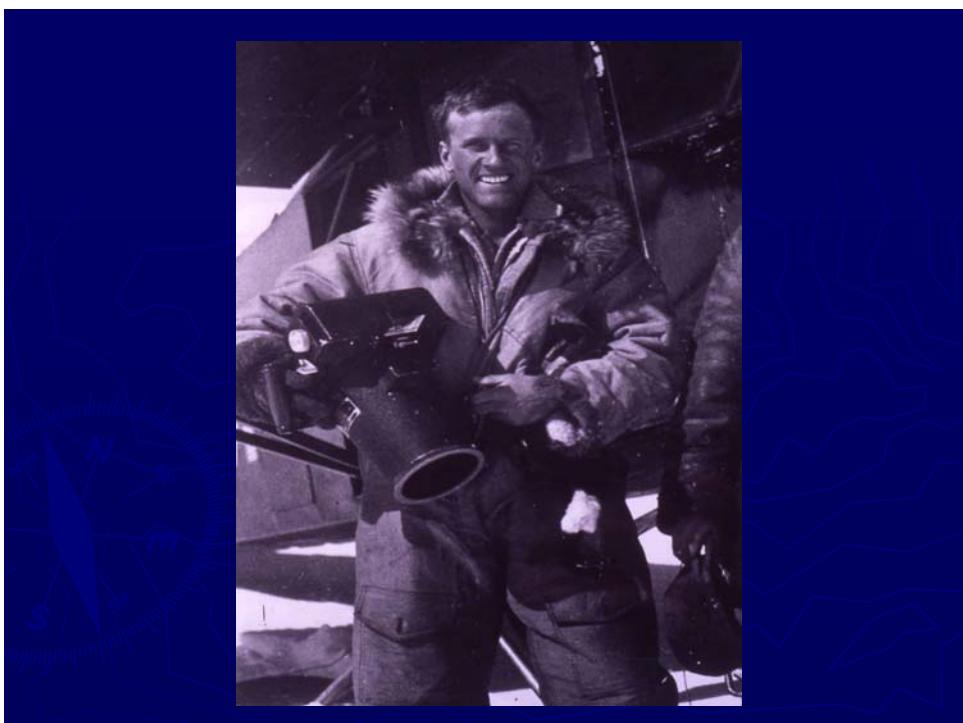
Alaska, Canada, and the National Geographic Society

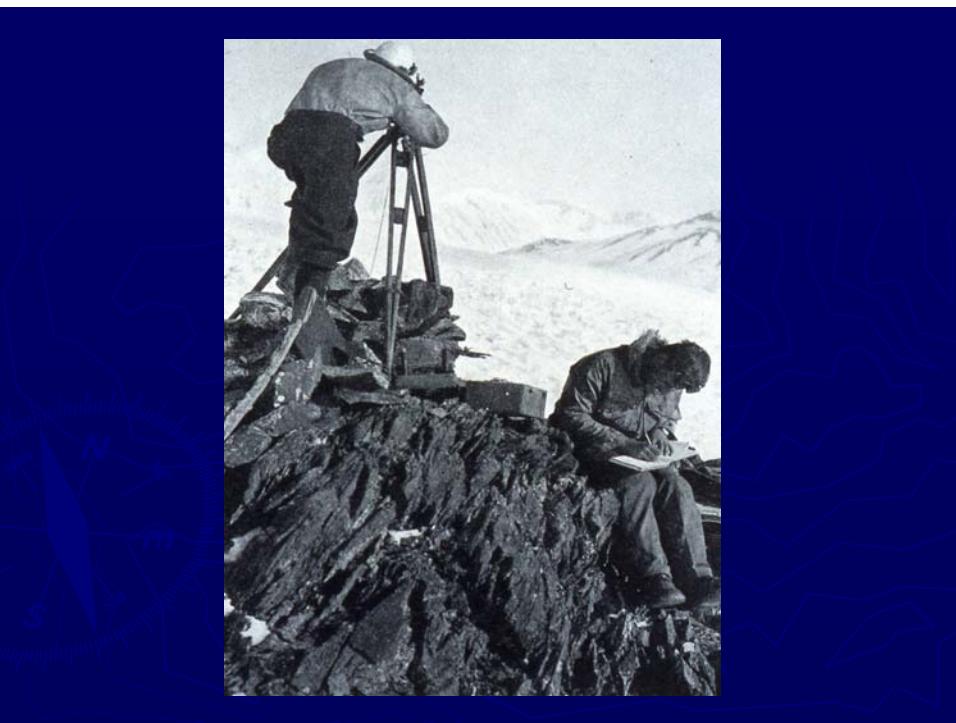
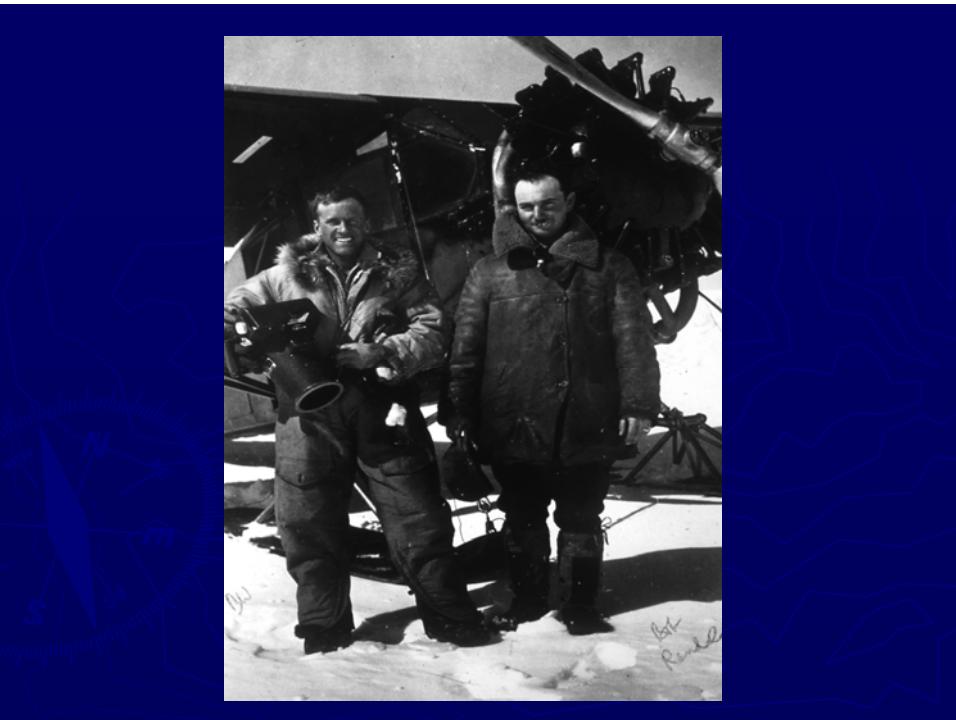


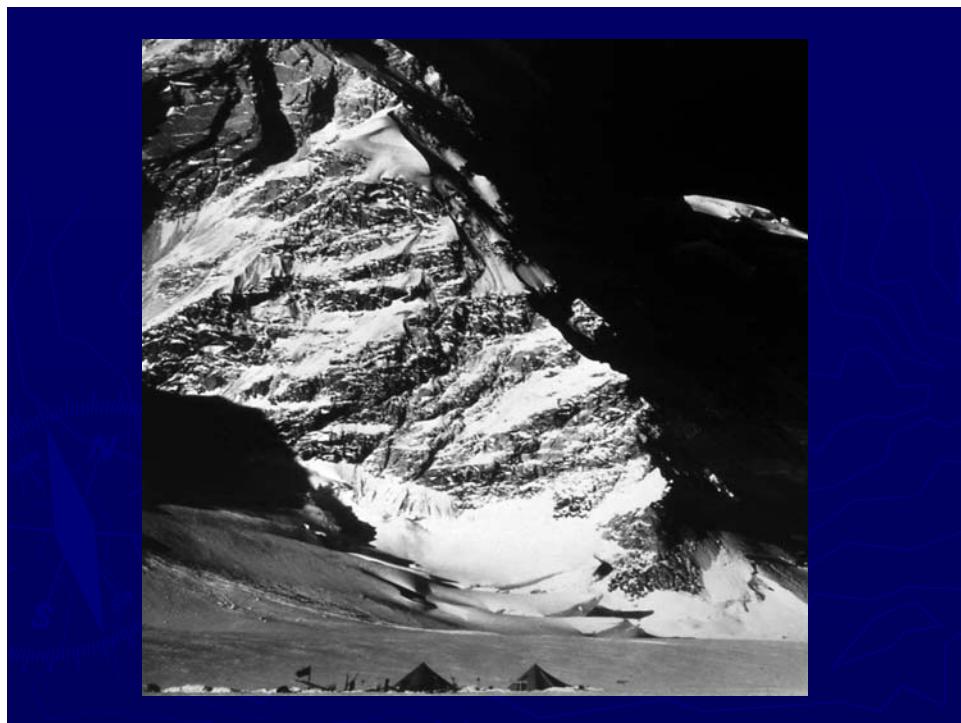


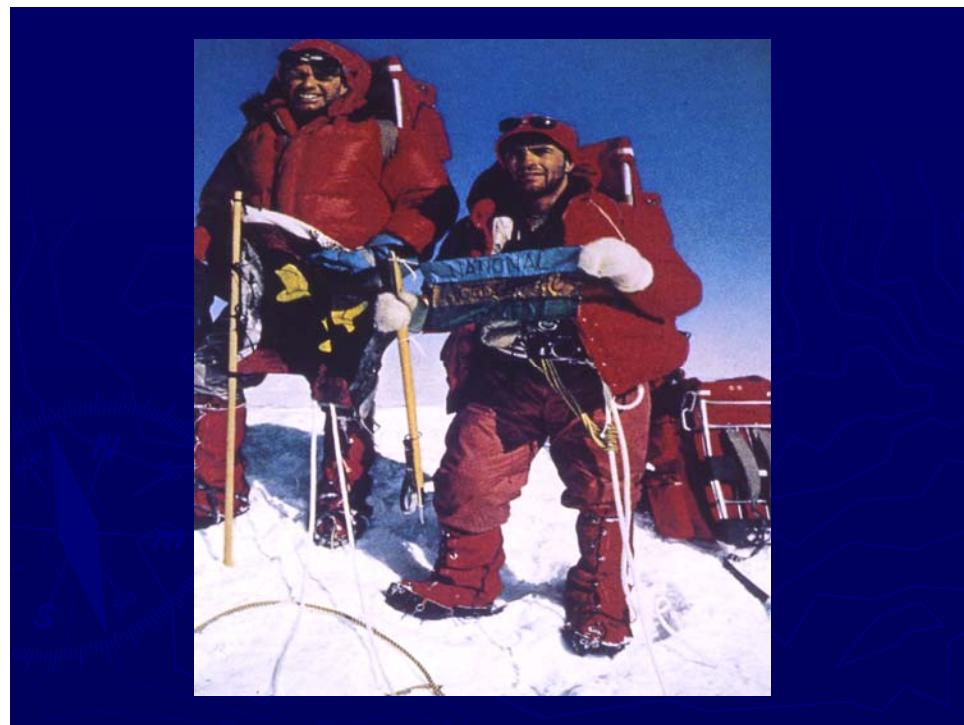


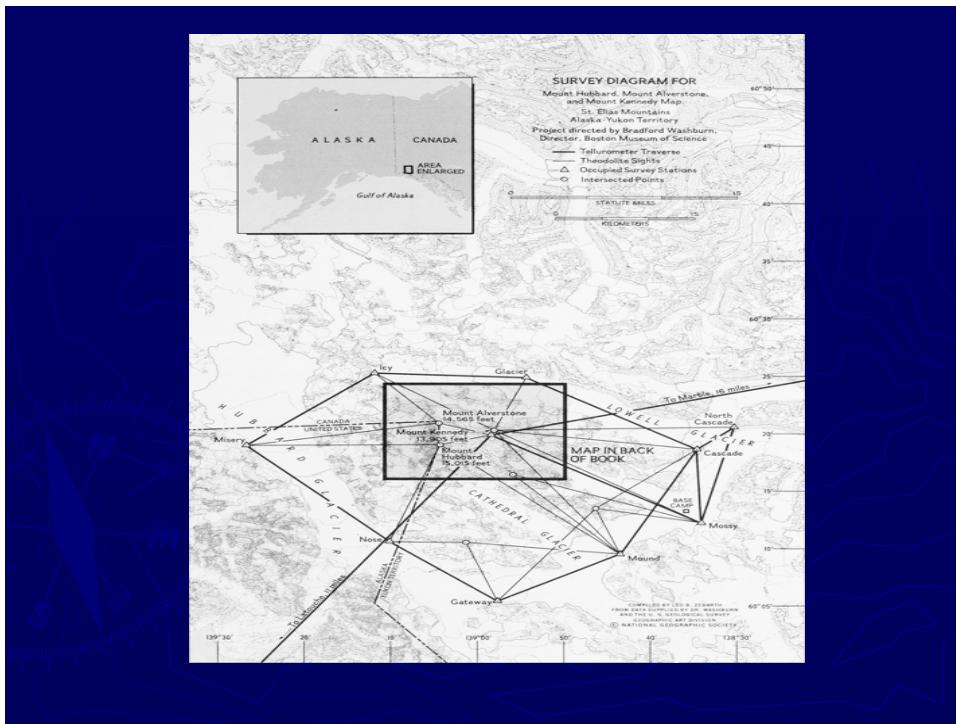


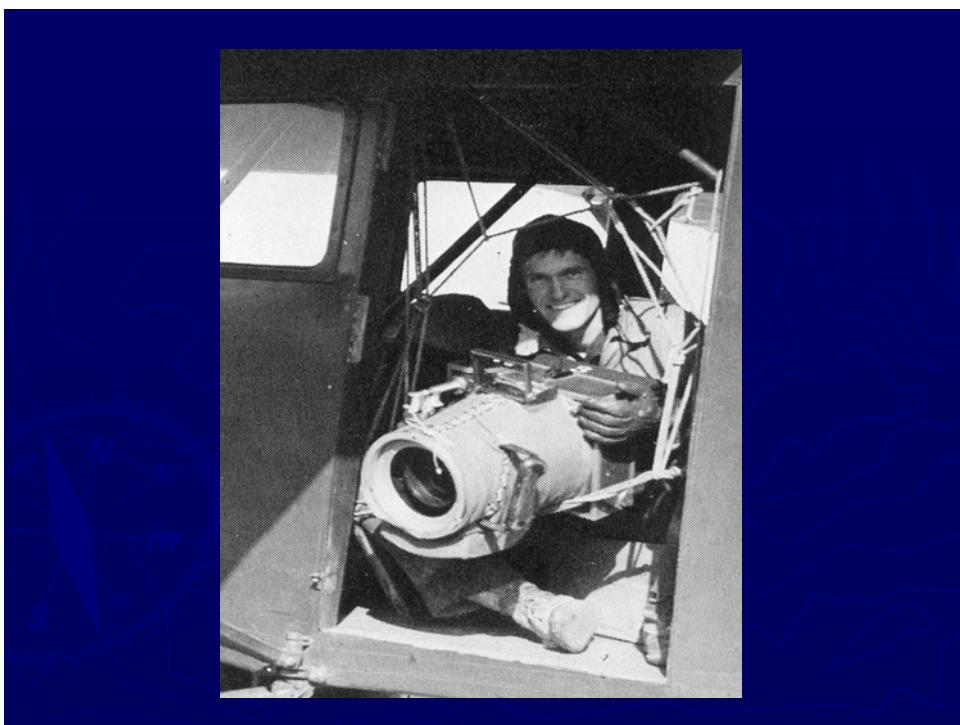


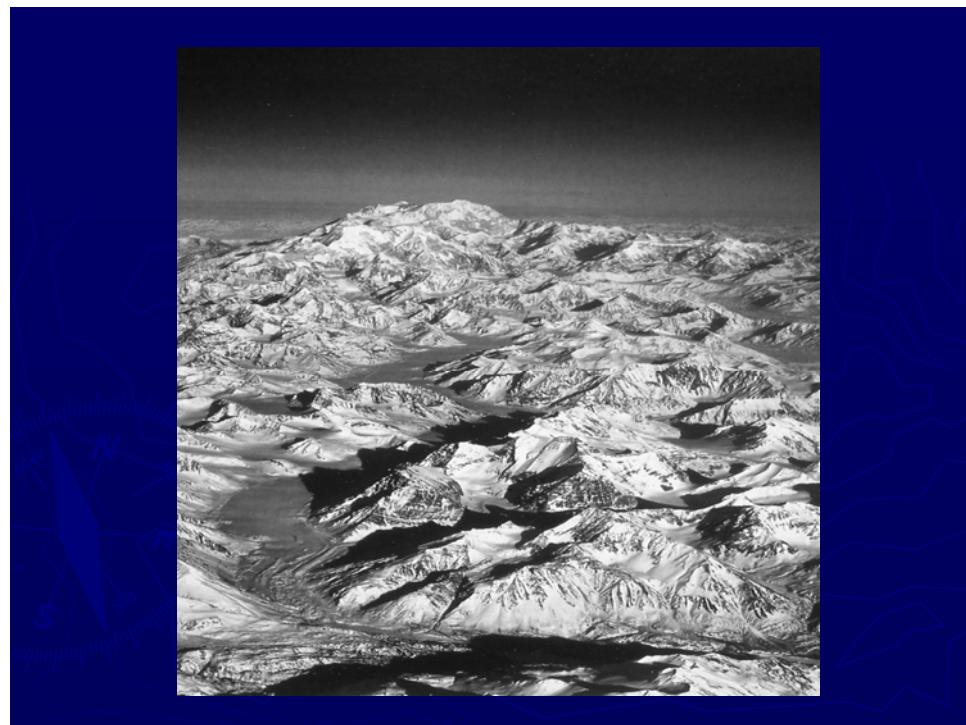








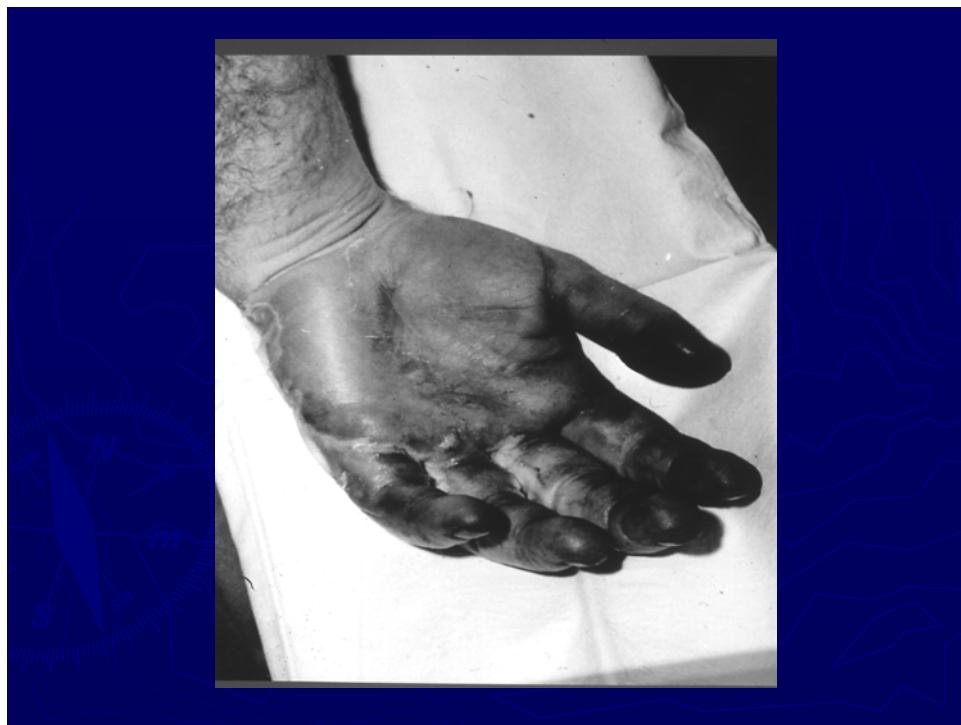


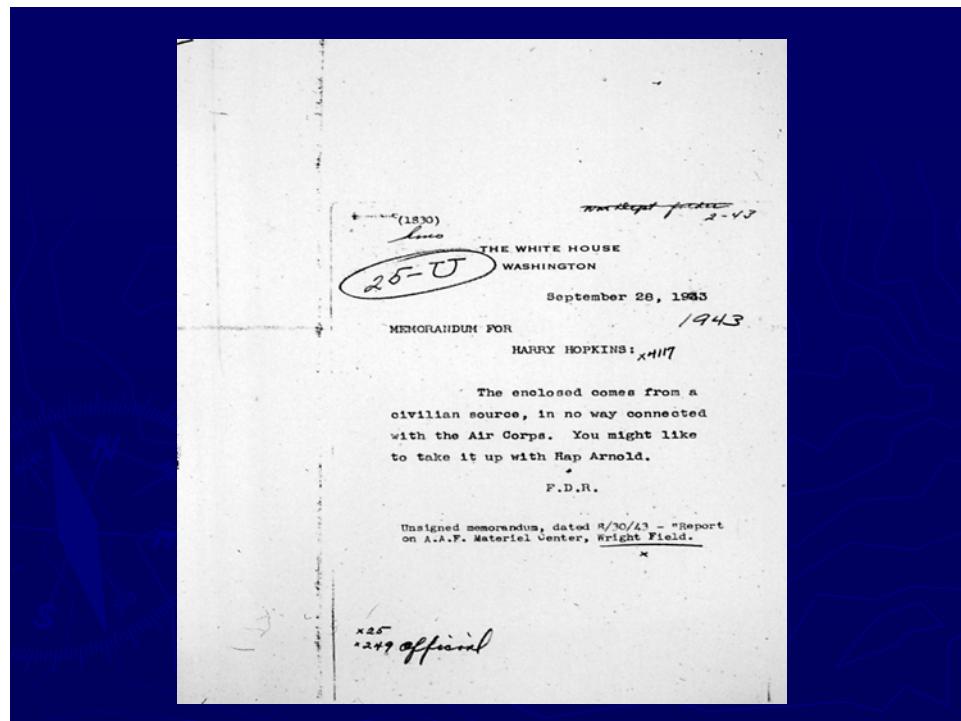
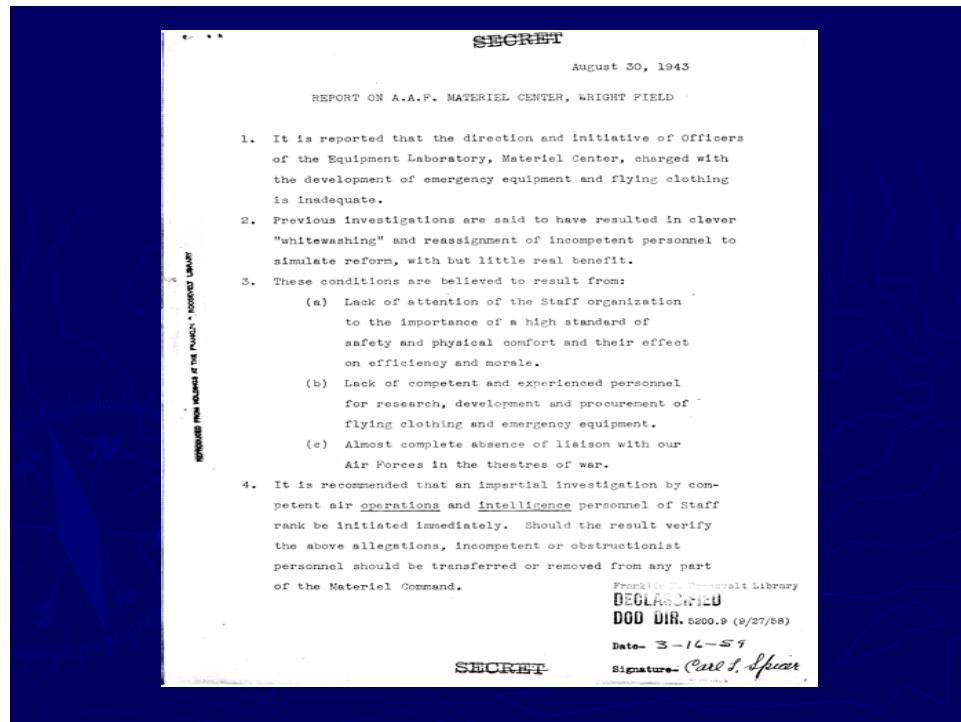


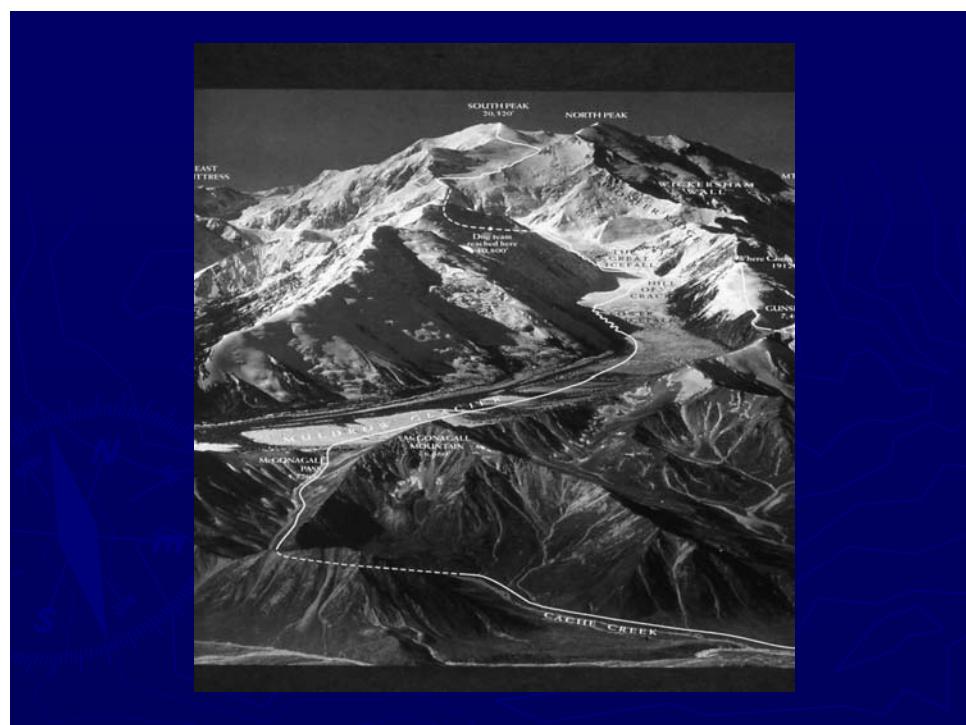
# Bradford Washburn: A Life of Exploration

The War Years











Alaskan Test Expedition After Completion of Field Work

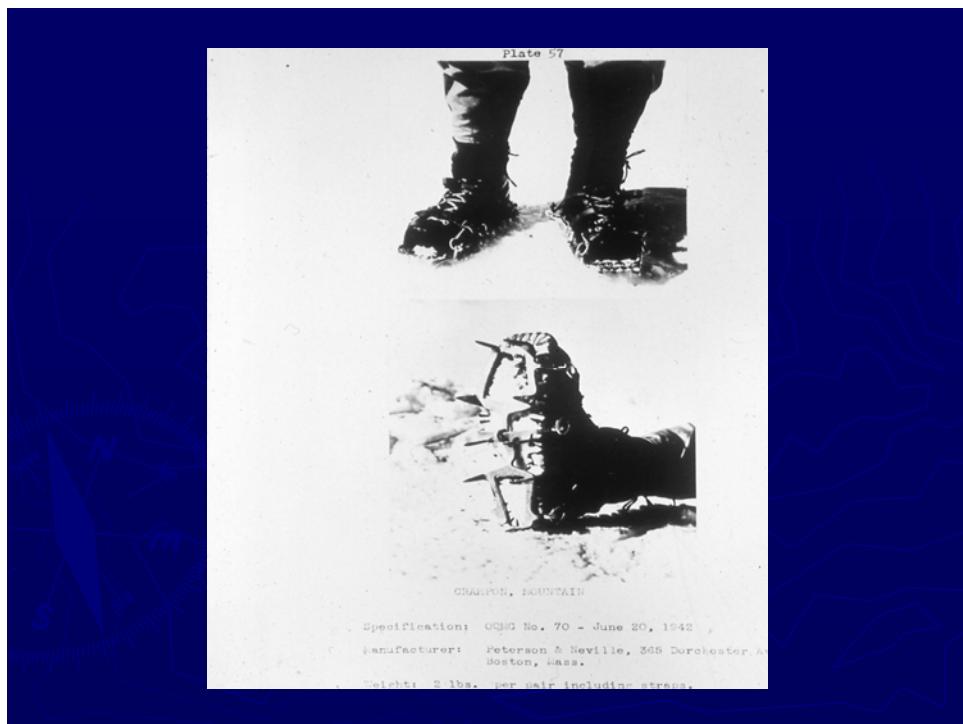
First row left to right: Robert H. Bates, Captain, QMC; Peter Webb, Flight, Lt., Canadian Air Corps; Frank G. Marchman, Lt. Col., QMC, Commanding Expedition; Einar Nilsson, Expert Consultant, QMC; Bradford Washburn, Adm Officer, A.C.

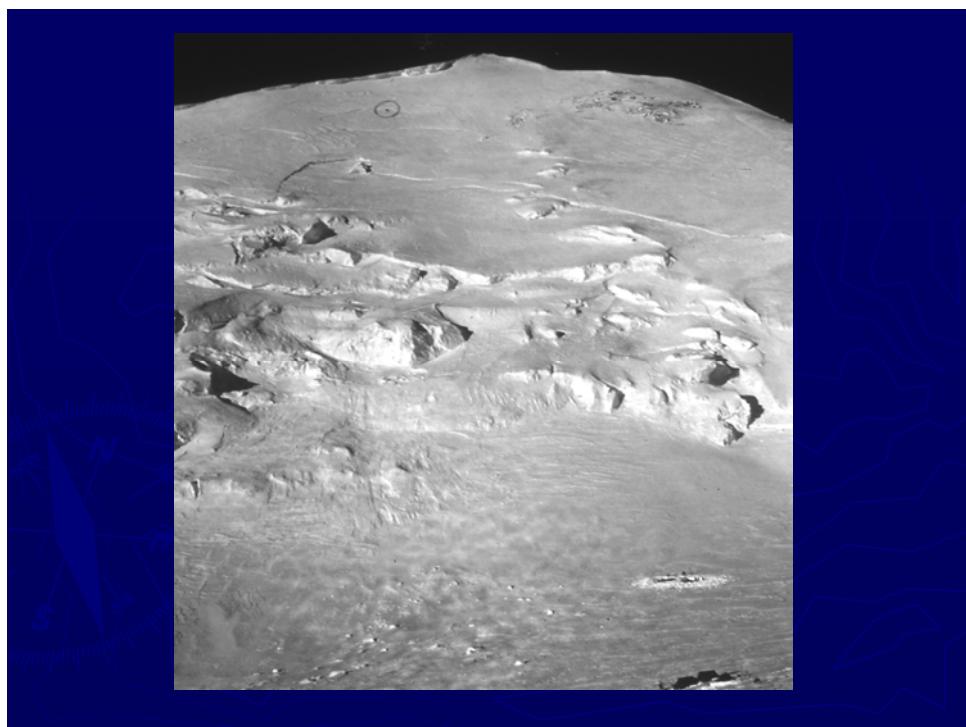
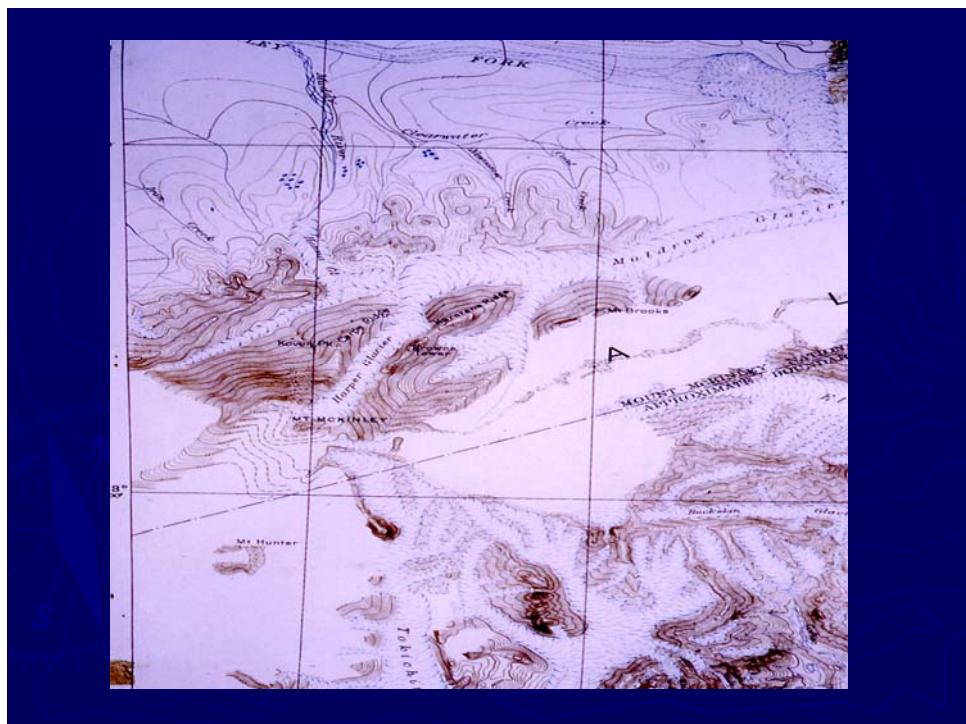
Second row left to right: Mr. Terris Moore, Expert Consultant, QMC; Harold T. Lund, Captain A.C.; Jack Bollerud, Captain, M.C.; Sterling B. Hendricks, Chemist, Department of Agriculture; Albert H. Jackman, Captain, F.A.

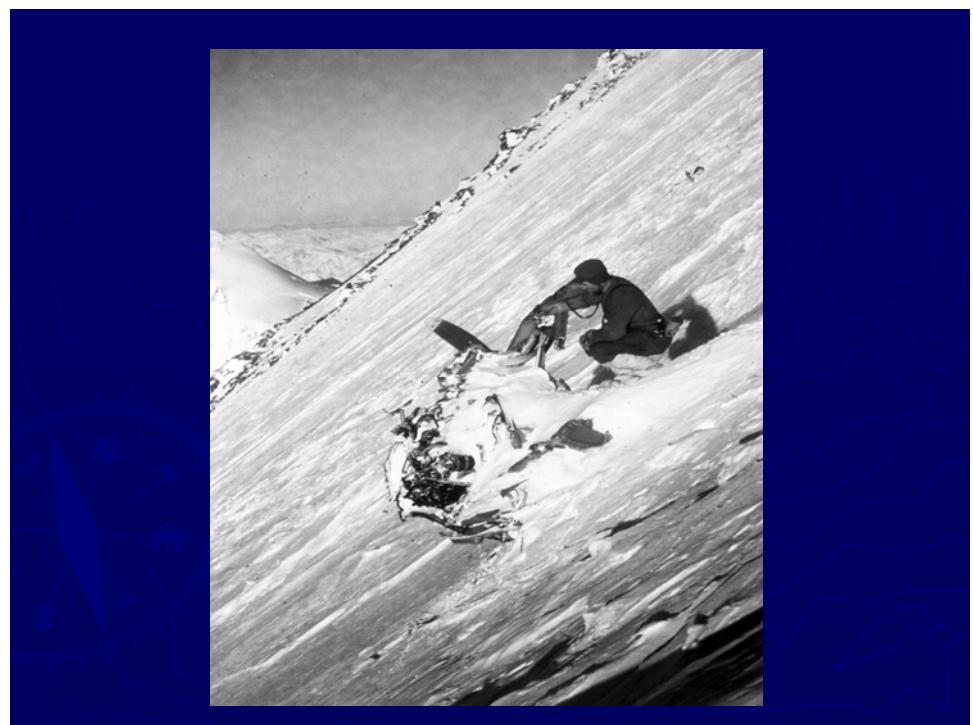
Rear row: Peter Gabriel, Sgt. Infantry; Wilbur Nusser, Sgt. A.C.

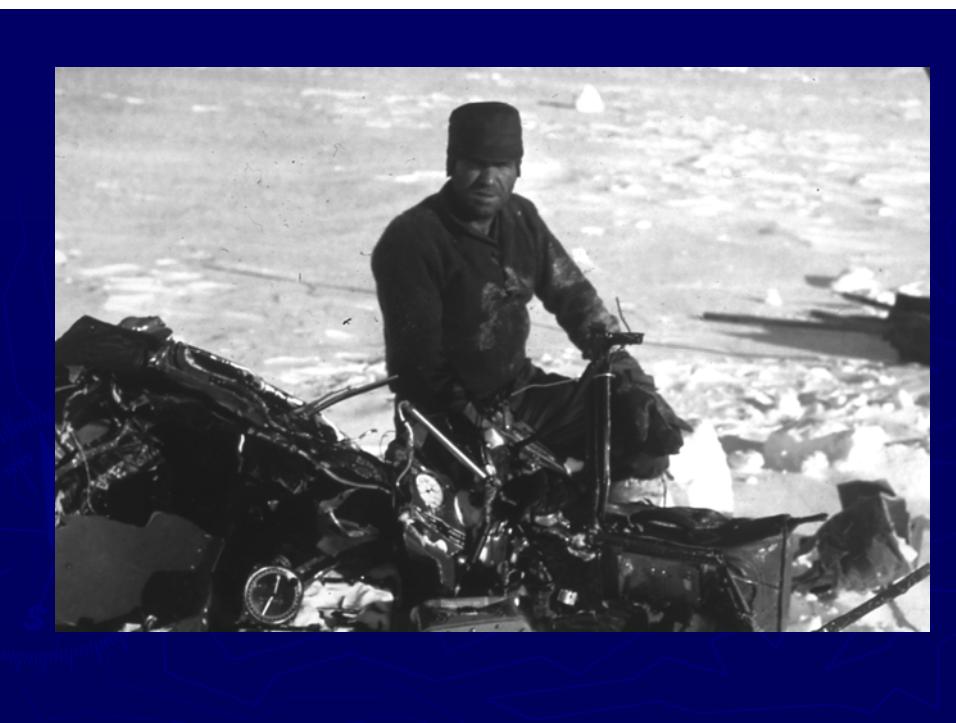
Members of the expedition absent at time of photograph: Rex Gibson, Captain, Canadian Army; Waldo D. Elmer, Second Lt., Signal Corps; Paul B. Hansen, Second Lt., Air Corps; Walter A. Wood, Expert Consultant, QMC; Goddard, Sgt. QMC.

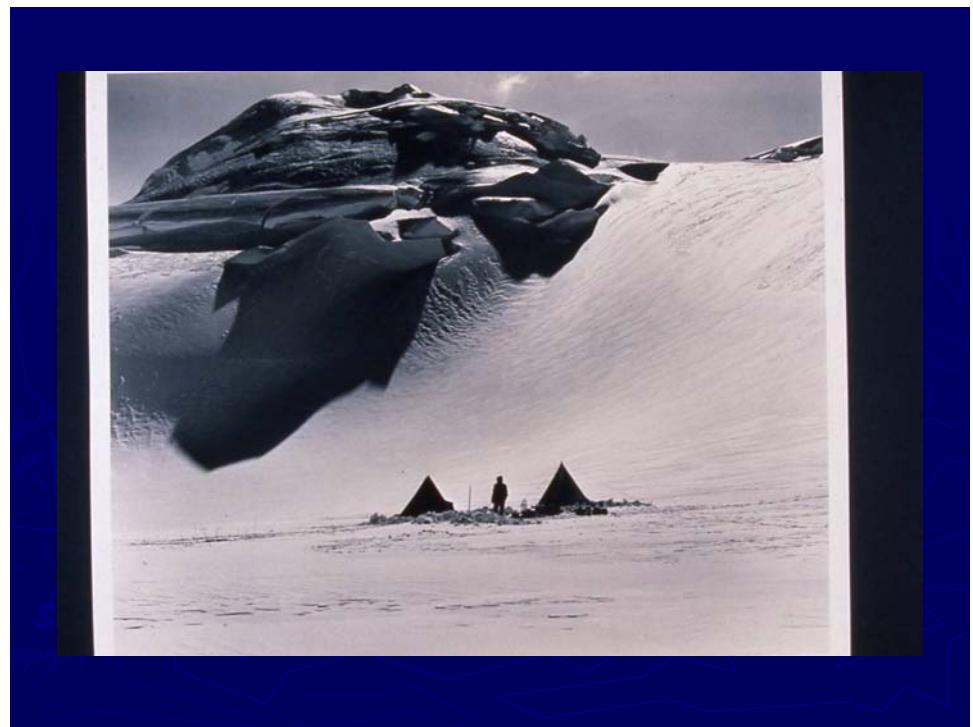
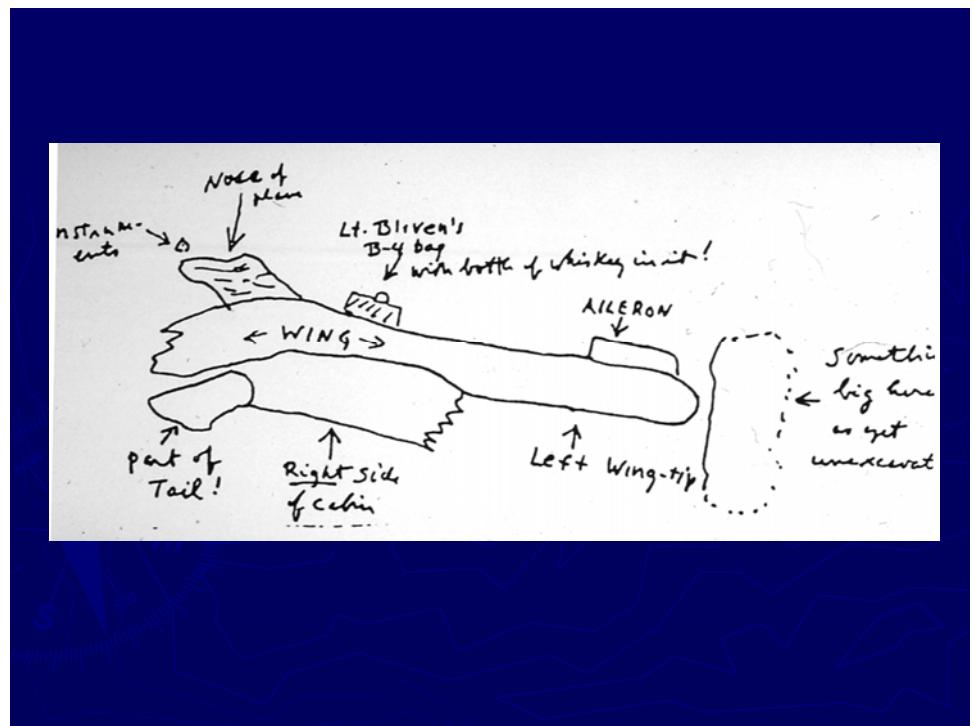




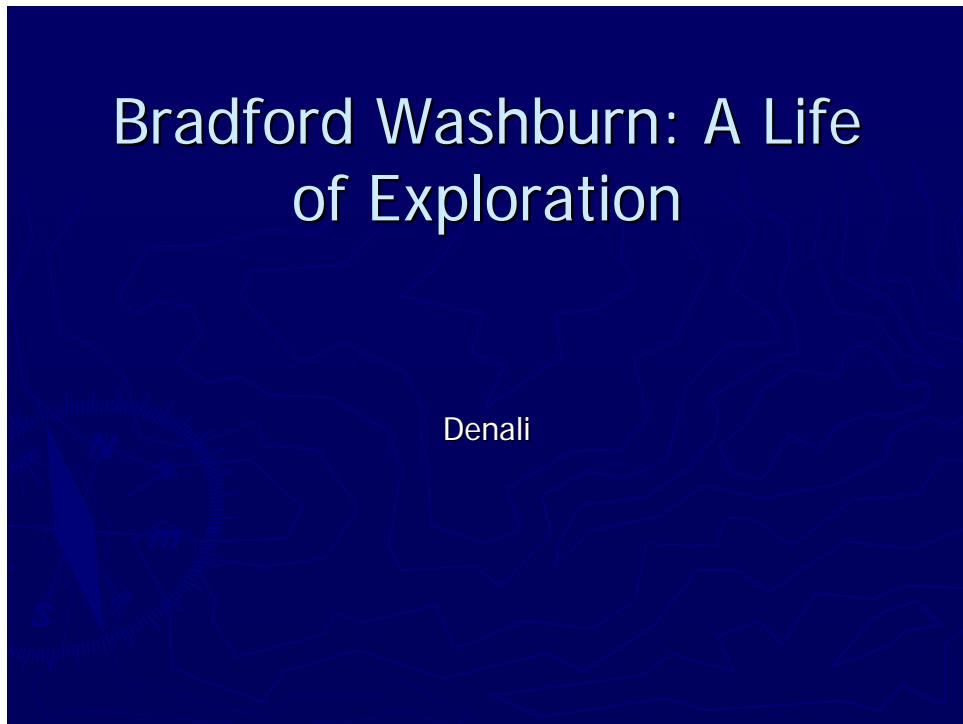








# Bradford Washburn: A Life of Exploration



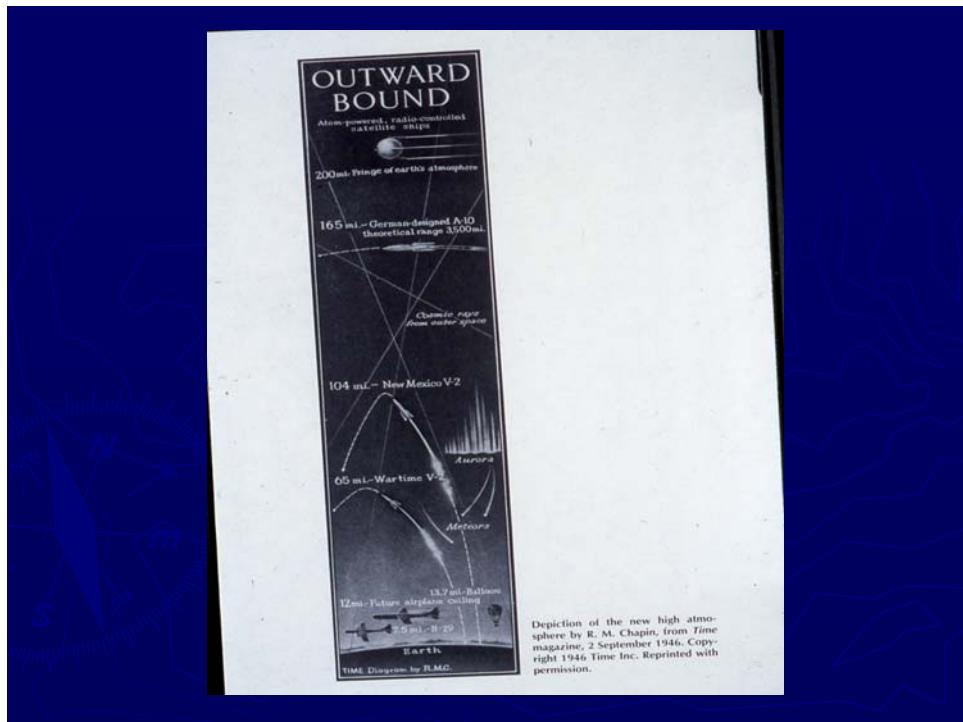
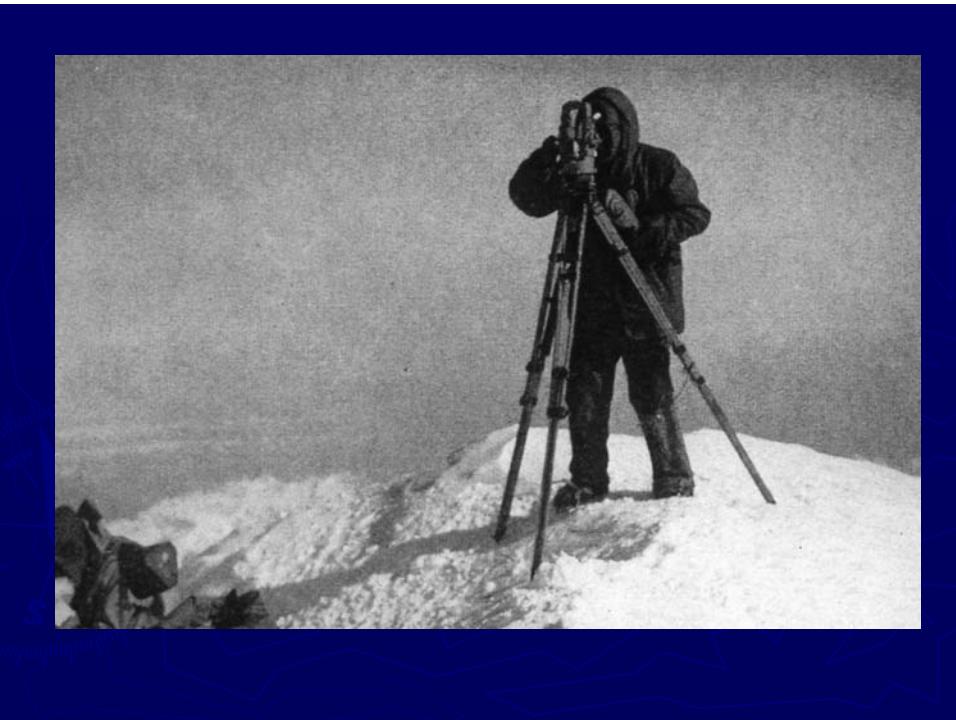




Fig. 3. Millikan-Neher type cosmic ray electroscope, in 10 cm lead shield, on top of El Misti, 19200 feet (about 5850 meters) in southern Peru.



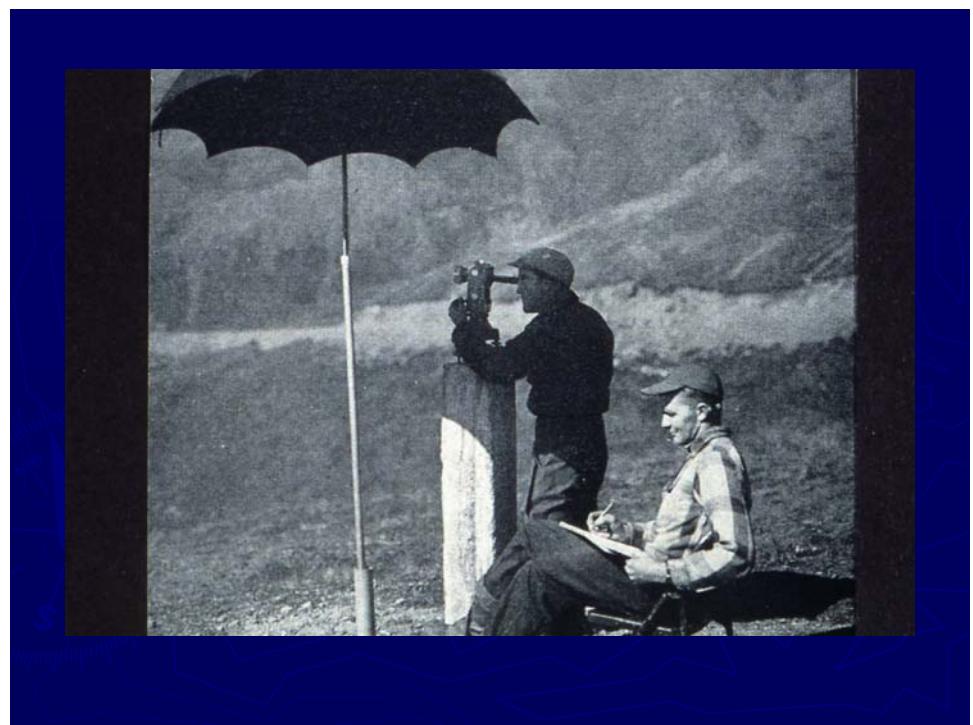














# Bradford Washburn: A Life of Exploration

Landscapes and Legacies



