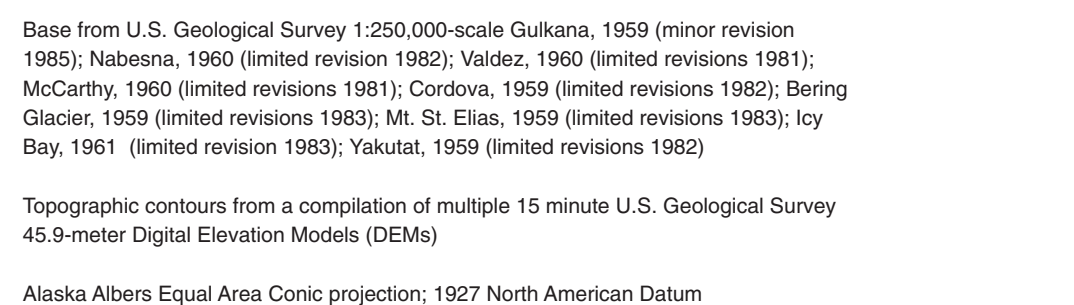
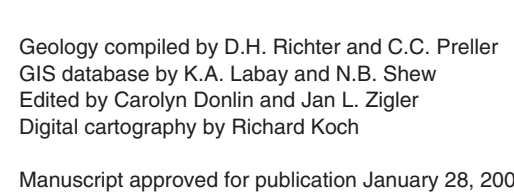
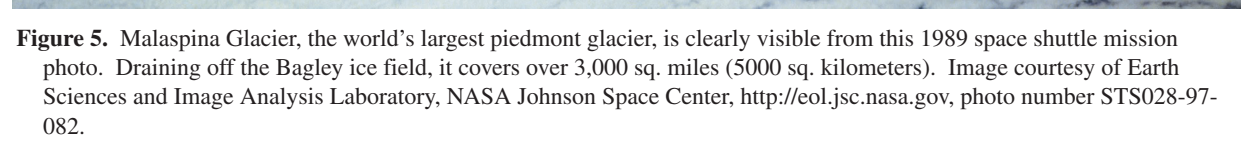
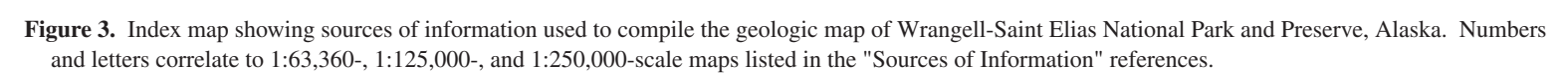




2006



SOUTHERN CARBONIFEROUS TERRANE	
	CHUGACH TERRANE
	Sedimentary, volcanic, and metamorphic rocks
Kz	Volcanic (Group 1) Carbonates
Ksm	Gneissic mafic dyke
Ksm	Metamorphosed basalt and tuff
Ksm	Amphibolite-basalt dyke
Kz	Gneiss and schists
Kz	Migmatite schist and Carbonates, Ironstone, and Lignite (Trondhjem?)
Gr	Schist of Liberty Creek of Winkler and others (1981) (Laurite?)
Gr	Imagined rocks
Gr	Granitic gneiss (Dillon, 30-Mp)
	PRINCE WILLIAM TERRANE
	Sedimentary and volcanic rocks
	Olson Group (early Franciscan and late Paleozoic)
Tss	Turbidites
Tss	Basalt
	Imagined rocks
Gr	Granitic plume (Dillon, 30-Mp)
	YAKUTAT TERRANE
Gr	Sedimentary, volcanic, and metamorphic rocks
Gr	Volcanic Formation (Hawcoot?, Paleozoic, Triassic, and Miocene)
Gr	Volcanic and hypabyssal rocks (Miocene and Oligocene)
Gr	Pied Creek Formation (early Miocene?, Oligocene, and late Eocene?)
Tr	Ts
Tr	Ts
Tr	Kullikins Formation (Eocene and early Paleozoic?)
Tr	Schist of Annapolis River (Eocene)
Gr	Volcanic Group (Carbonaceous and Franciscan)
Kz	Phyoch
Kz	Migmatite
	Imagined rocks
Gr	Hydric porphyry and granite (Flowerpot?) or Miocene?

[illegible]