Physiography

Iliamna Lake
Contact Pt.
Augustine Island
COOK INLET
Kvichak River
Levelock
Kukaklek Lake
Chenik Mtn.
Chenik Head
Kamishak Bay
Pilot Knob
Middle Mtn.
McNeil Cove
McNeil Head
Alagnak River
Cape Horn
Nonvianuk Lake
Pfaff Pk.
McNeil River
Kulik Lake
Oakley Pk.
American Creek
Sugarloaf Mtn.
Telephone Pt.
Graveyard Pt.
Kvichak Bay
Pederson Pt.
Naknek
King Salmon
Naknek River
Lake Coville
Lake Grosvenor
Naknek Lake
North Arm
Johnson Hill
Dumpling Mtn.
Mt. La Gorce
Iliuk Arm
Savonoski River
Brooks Lake
Mt. Katolinat
Mt. Kelez
Granite Pk.
ALASKA PENINSULA
ALEUTION RANGE
Mt. Ikagluik
Mt Juhle
Mt. Griggs
Valley of Ten Thousand Smokes
Snowy Mtn.
Broken Mtn.
Baked Mtn.
Falling Mtn.
Mt. Cerberus
Novarupta
Mt. Katmai
Crater Lake
Noisy Mtn.
Trident Volcano
Mt. Mageik
Mt. Martin
Observation Mt.
Topographers Pk.
Katmai River
Painted Mtn.
Mt. Pedmar
Devils Desk
Kukak Volcano
Mt. Steller
Mt. Denison
Hoog Glacier
Hallo Glacier
Serpent Tongue Gl.
Ninagiak Is.
Hallo Bay
Cape Chiniak
Cape Nukshak
Kukak Bay
Kukak Pt.
Cape Ugyak
Kaflia Bay
Cape Gull
Kuliak Bay
Cape Kuliak
Knak Bay
Mosak Bay
Amlak Bay
Takli Is.
Cape Atushagvik
Cape Iiktugitak
Dakavak Bay
Kaguyak Crater
Swikshak Bay
Kiukpalik Is.
Shakun Islets
Kamishak River
Douglas River
Spotted Glacier
Shaw Is.
Mt. Douglas
Cape Douglas
Fourpeaked Gl.
Fourpeaked Mtn.
SHELIKOF STRAIT
Party Cape
Eagle Cape
Shuyak Island
Cape Newland
Lighthouse Pt.
Devilpaw Mtn.
Black Cape
Red Peak
Dome Peak
Foul Bay
Paramanof Bay
Cape Paramanof
Tanaak Cape
Malina Bay
Paramanof Mtn.
Steep Cape
Cape Nuniliak
AFOGNAK ISLAND
Cloud Peak
Hatchery Peak
Afognak Mtn.
Katernal Hill
Mt. Lowell Wakefield
Raspberry Cape
Malina Point
Outlet Cape
Viekoda Bay
Cape Uganik
Miners Pt.
Broken Pt.
Uganik Passage
Uganik Bay
Cape Ugat
Twocone Pt.
Cape Kuliuk
Saddle Mtn.
KODIAK ISLAND
King Salmon River
Egegik River
Becharof Lake
Ceruilk Pinnacles
Atmo Mt.
Katmai Bay
Kashvik Bay
Cape Kubugakli
Mt. Kubugakli
Alinchak Bay

All islands within 5 miles of the mainland are included within the park. The water and submerged lands seaward of the coast, beyond the mean high tide line, are not included.

The background satellite image mosaic was created by the National Park Service Alaska Landcover Mapping Program. TM5 images from path/row 72/19 August 30, 1991 and path/row 71/19 September 3, 1995 were used together with TM7 images path/row 70/19-20 August 16, 2000 to create this product. Visible spectrum bands 3-red, 2-green,and 1-blue were used, resulting in a true color image. A tan polygon showing the extent of the 1912 Novarupta ashflow sheet has been overlayed on the image.

Legend

- Alagnak Wild River
- Katmai National Park and Preserve

Scale 1:650,000

0 6 12 24 Kilometers

0 4 8 16 Miles

N