southeast along the Ski Bowl Road to a point one-half mile south of the Glenn Highway; thence north and east one-half mile south of and parallel to the Glenn Highway to its intersection with a line one-half mile east of and parallel to the Bryant Airport Runway 16/34 extended centerline; thence northeast along a line one-half mile east of and parallel to Bryant Airport runway 16/34 extended centerline to the point of beginning.
(f) Seward Highway segment. That area from the surface to and including 4,100 feet MSL, within a line beginning at the intersection of a line bearing $180^{\circ}$ from the intersection of the new Seward Highway and International Airport Road, and O'Malley Road; thence east along O'Malley Road to its intersection with Lake Otis Park Way, lat. $61^{\circ} 07^{\prime} 23^{\prime \prime} \mathrm{N}$., long $149^{\circ} 50^{\prime} 03^{\prime \prime} \mathrm{W}$.; thence northerly along Lake Otis Park Way to its intersection with Abbott Road, lat. $61^{\circ} 08^{\prime} 14^{\prime \prime} \mathrm{N}$., long. $149^{\circ} 50^{\prime} 03^{\prime \prime} \mathrm{W} . ;$ thence east along Abbott Road to its intersection with Abbott Loop Road, lat. $61^{\circ} 08^{\prime} 14^{\prime \prime} \mathrm{N}$., long. $149^{\circ} 48^{\prime} 16^{\prime \prime} \mathrm{W}$.; thence due north to intersect with Tudor Road, lat. $61^{\circ} 10^{\prime} 51^{\prime \prime} \mathrm{N}$., long. $149^{\circ} 48^{\prime} 16^{\prime \prime} \mathrm{W}$.; thence west along Tudor Road to its intersection with the new seward Highway, lat. $61^{\circ} 10^{\prime} 51^{\prime \prime} \mathrm{N}$. , long. $149^{\circ} 51^{\prime} 38^{\prime \prime}$ W.; thence south along the new Seward Highway to its intersection with a line bearing $180^{\circ}$ and $360^{\circ}$ from the intersection of the new Seward Highway and International Airport Road; thence south to the point of beginning.
[Doc. No. 29029, 64 FR 14976, Mar. 29, 1999; Amdt. 93-77, 64 FR 17439, Apr. 9, 1999]

## §93.57 General rules: All segments.

(a) Each person operating an aircraft to, from, or on an airport within the Anchorage, Alaska, Terminal Area shall operate that aircraft according to the rules set forth in this section and $\S \S 93.59,93.61,93.63,93.65,93.67$, or 93.68 as applicable, unless otherwise authorized or required by ATC.
(b) Each person operating an airplane within the Anchorage, Alaska Terminal Area shall conform to the flow of traffic depicted on the appropriate aeronautical charts.
(c) Each person operating a helicopter shall operate it in a manner so as to avoid the flow of airplanes.
(d) Except as provided in $\S 93.65$ (d) and (e), and $\S 93.67$ (b), each person operating an aircraft in the Anchorage, Alaska, Terminal Area shall operate that aircraft only within the designated segment containing the arrival or departure airport.
(e) Except as provided in $\S \S 93.63(d)$ and $93.67(\mathrm{~b})$, each person operating an aircraft in the Anchorage, Alaska, Terminal Area shall maintain two-way radio communications with the ATCT serving the segment containing the arrival or departure airport.

## §93.59 General rules: International segment.

(a) No person may operate an aircraft at an altitude between 1,200 feet MSL and 2,000 feet MSL in that portion of this segment lying north of the midchannel of Knik Arm.
(b) Each person operating an airplane at a speed of more than 105 knots within this segment (except that part described in paragraph (a) of this section) shall operate that airplane at an altitude of at least 1,600 feet MSL until maneuvering for a safe landing requires further descent.
(c) Each person operating an airplane at a speed of 105 knots or less within this segment (except that part described in paragraph (a) of this section) shall operate that airplane at an altitude of at least 900 feet MSL until maneuvering for a safe landing requires further descent.

## §93.61 General rules: Lake Hood segment.

(a) No person may operate an aircraft at an altitude between 1,200 feet MSL and 2,000 feet MSL in that portion of this segment lying north of the midchannel of Knik Arm.
(b) Each person operating an airplane within this segment (except that part described in paragraph (a) of this section) shall operate that airplane at an altitude of at least 600 feet MSL until maneuvering for a safe landing requires further descent.

