ANIAK SLOUGH SUBDIVISION
PLAT 86-9
TRACT B
9.65 Ac
Grant Deed for the
City of Aniak
Bk 27, Pgs. 329-331
12/13/95

159°33'00" W
61°34'45" N

ANIAK AIRPORT
TRACT I
PARCEL C

ANIAK AIRPORT
TRACT I
PARCEL A
506.984 Ac
Parcels A, B, C

ANIAK RESIDENTIAL SUBDIVISION NO. 1
PLAT 80-2
Quit Claim Deed to the
City of Aniak
Bk 11, Pg. 177
04/30/79

1 68,173 SF
2 65,187 SF
3 63,299 SF
4 61,793 SF
5 61,793 SF
6 66,642 SF
7 41,637 SF
8 57,663 SF
9 56,256 SF
10 72,142 SF
11 64,624 SF
12 41,106 SF
13 50,168 SF

HIGH SCHOOL ROAD
AIRPORT BOULEVARD

43 2.95 Ac

ANIAK AIRPORT
TRACT I
PARCEL B

KUSKOKWIM ACRES SUBDIVISION
TRACT 14D
PLAT 95-14
235.37 Ac

Grant Deed to the
City of Aniak
Bk 27, Pgs. 329-331
12/13/95

ANCSA 14(c)
UNNAMED ROAD
60' R.O.W.
PLAT 95-12
5.16 Ac

TRACT 13
ANCSA 14(c)
PLAT 95-12
55.90 Ac

ANCSA 14(c)
UNNAMED ROAD
60' R.O.W.
PLAT 95-12
5.54 Ac

TRACT 12
ANCSA 14(c)
PLAT 95-12
17.39 Ac

TRACT 45
ANCSA 14(c)
PLAT 95-12
62.56 Ac

159°32'30" W
61°34'15" N

Magnetic North
18 1/4° E
True North

41 45

BUILDING KEY
43. Volunteer Fire Department
44. Bob Colliver's Hangar
45. Yanana Air

Alaska Department of Community and Economic Development

Interior Rivers R C & D Council, Inc.

USDA Forest Service

Community Map

ANIAK

61° 34' 29" N 159° 32' 13" W (NAD 83)
Approximate Elevation: 86'
Township 17 North, Range 57 West, S.M., AK
U.S.G.S. Quadrangle "RUSSIAN MISSION (C-2)," Alaska
KUSKOKWIM RECORDING DISTRICT

LEGEND

- Residential Building
- Commercial Building
- Public Building
- Edge of Water
- Electric Line w/pole
- Underground Elec. Line
- Cable Television Line
- Telephone Line w/pole
- Areas Subject to flooding
- Sewer Line
- Sewer Force Main
- Water Line
- Fuel Line
- Street Light
- Runway Marker
- Post
- Pole

0 100 200 400
SCALE IN FEET

SCALE: 1"=100'
Date of Photography: June 2001
Magnetic Declination computed by U.S.G.S. Geomag Program using AK-2000.COF model as of January 1, 2002.

SHEET 4 of 6

T. 17 N.
R. 57 W.
SHEET 1
SHEET 2
SHEET 3
SHEET 4
SHEET 5
SHEET 6

SHEET INDEX 1"=2640'

ANIAK COMMUNITY MAP SHEET 4 1"=100' (2001 PHOTOGRAPHY)