Factsheet: Anchorage, AK

Fast Facts

Location

end of Cook nle, facing $\lim_{h \to \infty} e G \lim_{h \to \infty} o f Ala ka, 260 mile_s$ of Falbank s 580 mile s of $\lim_{h \to \infty} 1,500$ mile s of ea le.

Description

All he facili ie sof a spical And ican ci safe accest le in Ancho age. Good sand so ice safe cheapé he e han an su he eel sin he sae, ho gh pi ice safe sill stalls highe han in he observations of he ban af eais leach bleb so is a inderive be.

Anc $_{10}^{10}$ age $_{12}^{10}$ sfo- $_{10}^{10}$ o pi al $_{3}(incl ding <math>\boxtimes o \boxtimes i_{1}$ le el $_{12}^{10}$ and a $_{21}^{10}$ iebb 81(e)2.2(l)-8.414 (o)196 .1()2.0)418()8.1(2.2(l 2) 3)-8m43- $_{10}^{10}$ o $_{10}^{10}$

) op la ion: 298,695 (2015); 65% 🛛 i e, 10% A jan, 8% Ame i an ndian of Ala ka aie,8% Dod model aces ajd ind s ie s Go & neven , nance, e ail, s vice s heal hcale, ed ca ion, l'an pol a ion edian ko se kold income: \$78,121 • op la ion in po 🦸 🖾 8.3% , op la ion 2 i ho heal in st ance: 16.3% Hig k^{-} \mathcal{E}_{k} ool deg ee \mathcal{O}_{k} ig k^{-} : 92.5% Elec ici 🛚: e s , iped 🛛 a & : e s Cell & ice: A & , Con s me Cell^V 11, GC, - do ile, De i on n & ne : GC \mathbb{Q} : \mathbb{P} o s s a ion s Radio: Me o ssa ions ig ji s Ala ka ai e He i age Cen & ; & fo ming A s Cen $\boldsymbol{\ell}$; Anc $\boldsymbol{\ell}$ age $\boldsymbol{\ell}$; Ala ka A ia ion He i age e mi sel Ande on Ho e; C gac Range E en s mé o s

Factsheet: Utqia vik (Barrow), AK

```
, op la ion: 4,384 (2015); 64%
Ala ka a i e (n, pia)
ajd ind g ie g Go & nmen,
heal hca e, ed ca ion,
sb g sence h in ing and shing
edian ho g hold income: $82,976
, op la ion in po ∉ E: 12.3%
, op la ion Z i ho k heal h
in st ance: 30.7%
Hig h g hold deg ee d hig he :
82.7%
Elect ici E: e s
, iped Z a d: e s
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Factsheet: Bethel, AK

Fast Facts

• op la ion: 6,450 (2015); 62% Ala ka a i e aid ind s ie is Go e nmen, heal hca e, e ail, s is ence h in ing and shing edian ho se hold income: \$78,190

90.2%

Elect ici $\bigotimes_{v} e_{s}$

Ag s; a da da d ke

Location

 $\begin{array}{c} \textbf{J} i \notin \mathfrak{s} \mathfrak{p} \text{ o iding } \mathfrak{s} \text{ ice } \mathfrak{s} b & 12.9(\) 11.1(\ 5) - 3.9(0 \) - 20.9(\) - 17.4(\) - 8(\mathfrak{a}) - 29.7(1\) - 27.8(1 \) - 27.8(1 \) - 20.9(1 \) - 17.4(1 \) - 29.7(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.8(1 \) - 27.$

and la ind om a $_{S}(\boxtimes_{h} ic_{h} on \boxtimes_{a} ke_{v} a \notin_{a} a \oplus_{b} a \otimes_{s} ell a \otimes_{s} a \oplus_{v} o ie ea \#, a \otimes_{v} a \otimes$

and pecial \boxtimes clinic sin den i $\swarrow \boxtimes$ op7.6()6.2(o)11.9(m)9(e)-3.7()-19.8()-34.6(\boxtimes a)-22.8 \boxtimes d sf pedial ic s \oplus 0.6()-2.7()2.3(e)-3.7()-19.9()-16(i)11.1(c)-11.5(sa)-22.8(n)10.

Other Information

ince 2015 i hab een legal op $c_h a e alc 7.5(h)12(0)9(1)-26.8(i)12.1()-27.33 hb d 12.9(n)29.1()34.3(b)15()-16(i)-16.9(n)4.2(ga)-22.8(n)16(2)-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2()-26.8(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i)12.2(i$

e a ea a o ind Be el i s and e 4_{z} emel $\mathbb{Z} \mathbb{Z} e$, $\mathbb{Z} i$ o j and s of lake s and pond s o e pec a lo of $\mathbb{M} = 0.6(2-3.6(-)8.6(-)-17.9(i)12.1(-)6.2(o)-3.7(e)-7.1(2-7.4))$ in la e s mind and a email be $\mathbb{Z} i$ lidb at is a c o for beat s and j and j a close s a close s and j a close s a close s and j a close s a close s a close s and j a close s and j a close s and j a close s a close s a close s and j a close s a close s

n he Coppé ki é la hé e i join sai h la inaki é , along he ld ki h d on Hig a a in o h cent al Ala ka. 200 mile sE of Anc ho age, 260 mile s of Faib anks

Description

Coppé Cen é 🛛 a sini iall geled a sa sop føl po pec ø son el 🖾 a o e londike and e Coppé 🗮 i é b a jn. ince e é ea ion of J angel y . Elia s a ional, a k and J e é e in 1980, Coppé Cen é a sé ed a s one of he ga e a s st son i j øl sen é ing he ma si e na ional pa k.

 $e a e no man \boxtimes en e ainmen op ion sin he o \boxtimes n, ho g he$ $Coppe <math>\boxtimes i e J$ ince ss ilde ne st odge ha sa e sa an and lo nge, gift shop, and e st e sob a ... ice sa e dig h $\boxtimes h$ high e han Anc ho age.

e neal e s heal cal e plo idé i ${}_{s}O$ o ${}_{s}$ and edical Cen é, loca ed 15 mile sna hin Glenallen. i san o pa ien clinic, plo iding ac le and c fonic cal e a s le la sple e ni e heal h é eening and ed ca ion. Fo ad anced cal e, pa ien sal e la n pol ed o popial sin Anc da age. Al go in heat ea i s he Coppé ki é a i e A socia ion, plo iding plimat scale, b e ha id al heal h and den al cal e o he egion's a i e popula ion.

Climate

A é age empé a le sin $\lim_{y \to \infty} ange f \circ m mid 40 s \circ lo2 70 s 2 i f ain e é <math>\sum_{y \to y} fe 2 da 2 s Da 2 lig_{h} la s s f \circ m a o nd 4:30 A in il 11 .$

Other Information

e Coppé ki é Bajnisabea if la ea \boxtimes i h man \boxtimes stonding ail s Jangell-. Elia s h e la ge s na ional patk in he, o é se ea ie \boxtimes s n h e s m m é h e a e g ided shing and a fing ip sa ailable on he at io t e emo e i t e s

Fast Facts

• op la ion: 328 (2010); 48% ⊠ hi e, 41% Ala ka ai e ajd ind ie ic Con ic ion, accommoda ion & food e ice e ail edian ko se kold income: \$43,125 • op la ion in po 🤌 🗷: 4.5% p op la ion ⊠i ko keal k in st ance 32.2% Hig k^{-} ε_{k} ool deg ee ϕ_{k} ig k^{d} : 82% Elect ici 🛚: e s) iped ⊠a & : es Cell & ice: A & , Con s me Cell d, GC (2G), - do ile, 🕅 i on n & ne : GC 🕲: one Radio: one ig k i Coppe Ri e Ba in, Jangell- . Élia s a ional , 1 k and, l e & e

 $E_{v} en_{\dot{s}} one$

Factsheet: Delta Junction, AK

```
op la ion: 934 (2016); 88% anite
ajd ind sie is Go enmen,
eal care & ocial a sissance,
e ail
edian o ender of the en
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& ging of ood and spagaled i & siss pd eare for B is ol Bar of Anc kd age. 330 mile $_{s}$

Description

Dilling $a^{m'}sc \mid l \neq eib a ed a o nd sping and a spi sence life s <math>\mathbb{Z}$. e ola n a sfo nded a sa sign ding po s in 1818 and i spop la ion e og n ga sto inded a san i stand a ding pos in 1818 and 1 spop is ion i snow cial mi ed. e ci $\boxtimes_{h} a_{s}$ not oad connection o he es of he sa e, bit i sal pos had eg la $\boxtimes_{h} a_{s}$ o local communities and $\boxtimes_{ed} a_{s}$ on ho i ce o Ancho age. Boa ing facilities a ee en i e and a est o nd i ce ime sof $\boxtimes_{ed} a_{s}$ er ipped $\boxtimes_{i} a_{s}$ is each a est effective oce $\boxtimes_{ed} a_{s}$ all ice-i e p b lic lb a \boxtimes_{i} se tipped $\boxtimes_{i} a_{s}$ i. A die b \boxtimes_{i} co ee s and opened y

n he n \pounds id J egion, 260 mile s of Anc hd age, 140 mile s of he At c ic CI cle.

Description

Faib ank si s he scond mo s pop lo sci 🛛 in Ala ka and he la ge s in he na id J egion, loca ed in he anana Dalle i sea il acce st leb $\exists a i$, J oad and ail oad f om he so h

n he sponte he e i san ab indance of o dod ac i i ie s o enjog incliding a fing, kagaking, hiking, sping, \boxtimes ildlife ie ing, e c. Falbank s

Factsheet: Fort Yukon, AK

• op la ion: 570 (2015); 88% Ala ka a i e (GZ ic j'in)

Factsheet: Galena, AK

Fast Facts

) op la ion: 467 (2015); 64% Ala ka a i e, 29% ⊠ ki e ajd ind ie ie i Go e nmen, keal kcal e, e ail, sh i sence h ing and shing edian ho se hold income: \$56,875 • op la ion in po & 🗷: 12.6% , op la ion Zi ko keal in _s ance 30.6% Hig h^{-} \mathfrak{s}_{h} ool deg ee \mathfrak{s}_{h} ig $h^{\mathfrak{s}}$: 84.1% Elec ici 🛚: e s , iped 2 a & : e s Cell & ice: GC n & ne : GC D: one Radio: (p b lic adio); E (a ie 🗷) ig_k s nnoko a ional ildlife Ref ge

E en $_{s}$ di a od $ace in a c_{p}$; p ing Ca ni al; icnic on $\frac{1}{y}$ 4; n met o $\frac{1}{s}$ dod ace_{s}

Location

n he kon ki é, 115 mi E of ø on Ball 270 mi of Falbank _s 330 mi of Anc_køage.

Description

Galena 🛛 a sto inded in 1918 a sa sippli sa ion for the local lead mine s é e st e not load sconnec ing the illage 🖾 i the e st ide 🖾 of ld, so the east cal go mit sb e st an poise edb 🖾 a é, 🖾 tille the at poist provide sdail to connec ion s o Anc to age and halb ank s e tillage to be ecome a se tille to inding communities n 2013 Galena 🖾 a se te elle damaged b 🖾 to ding bit to the st in the st in the second bit.

Communi \boxtimes facili ie sa e cen d ed on he chools e chool lb a \boxtimes and head a e open o he p blic, a sa e he g \boxtimes (\boxtimes i han indoor head pool). d e i sno \boxtimes i - . e d al gend al so e sa co ee shop, ab a and a d ie \boxtimes of b ed & b eak fas sa e a ailable. d e d e no a izsin o \boxtimes nb formed e iden s l en o hei cal s Bic Scling i se cellen in structure . I ide sa e e d e enel \boxtimes y

Heal ca e come stom he Edga ollné Heal Cené (E HC), \square_{h} ic poide spined \square and pe en i e ca e. e E HC ha stacili ie sto elemedicine, elé adiolog \square_{za} emé genc \square and con si ing oom sand an amb lance spice. E HC and $\stackrel{y}{h}$ e en al Heal h and Alco hold og am al oppoide smeebe a id al heal h ca men. iné an n-les stom Falbank's se e he egion a sa \square_{h} ole.

Climate

 $\begin{bmatrix} x \\ y \end{bmatrix} = \begin{bmatrix} x$

Other Information

Alco_hol i slegal foi gele in Galena, b \int_{y} on \mathbb{Z} a field a max. E pec mos i oe sand gna s and \mathbb{Z} a c_ho foi b est s moo g and o he \mathbb{Z} ildlife.

Factsheet: Homer, AK

Fast Facts

) op la ion: 5,631 (2016); 84% k^{i e} ajd ind is ie i Heal kcale & ocial a si sance, e ail, o i ga, sking edian $k^{o} = k^{o}$ old income: \$57,471 • op la ion in po & 🗷 9.8% , op la ion a i ho heal in st ance 19.2% Hig $_{h}$ - $_{k}$ ool deg ee d_{k} ig $_{h}$ d_{k} : 95% Elect ici 🛚: e s) iped 2a & : es Cell & ice: A & , Con s me Cell d , GC (4G ne d k), - do ile, **De** i on n ∉ ne : GC \mathbb{A} in \mathbb{A} and \mathbb{A} and Radio: Me o s sa ion s ig_k i Home pi, la em, G e⊠ingk Glacie, ac herak

E en s Fa mule s a ke on edne $da \boxtimes s$ and a $da \boxtimes s$ in $h^e s \bowtie y$, Halb $deb \boxtimes s$ h^g be d Fe si alin $a \boxtimes y$

a en a k

Location

n he Home pi a he mo h of vac hemak Ball, enais enin s la, 200 mile s of Anc ko age.

Description

oca ed on ac hemak Ball Home i sa pop la of i sa ac ion in he summe . e old ni sa he end of a major higher all and is see edb la fer a fer ie sal o connec Home la heldo ia, 18 mile sal all on he far ide of heldo ia, 18 mile sal all on he far ide of heldo ia, 18 mile sal all on he far ide of heldo ia, 18 mile sal all on he far ide of heldo ia, 18 mile sal all on he far ide of heldo ia, 18 mile sal all on he far ide of heldo ia, 18 mile sal all on he far ide of heldo ia, 18 mile sal all on he far ide of heldo ia, 18 mile sal all on he far ide of heldo ia, 18 mile sal all on he far ide of heldo ia hel

e e i san ab indance of shop sand $e_s a_1$ an sincl ding populat one ssich a si le e maid (gafood), Fall i e_s (alian), and Ball Cafe. Dig d_s cant en cal sbike s d_s ake a i_{zs} En e ainmen op ion sincl de a heat e, al galle ie s a p b lic lb a \boxtimes (open 6 da \boxtimes spe \boxtimes eek), and alio is communi \boxtimes pon st ed patk e en sur ice sate dig \bigwedge_{y} \bigotimes_{y} high e_{h} an in Ancho age.

e o h enin s la Ho pi al p o ide s medical cal e o h e egion and h s22 medical b ed s and 28 n. L ing home b ed s is h e la ge s emplose in h e a ea, $\boxtimes i$ h o é 400 local e iden s o k ing h e. é e a e e é a o hé clinic s and p $\lim_{h \to i}$ i cian s o ce s in Home A

Climate

e clima e i s jimila o Ancho age's mend empé a le sa e Spicall b e Seen he hig 40 sand $\log 60$ s i hi le a ia ion. Home lecei e sli le ann al pecipi a ionb i i s sho indido \mathbb{Z}_{h} e ocean, so ma ine in lence i s to y of da Sig h, declining o 16.5b \mathbb{Z}_{y} i \mathbb{Z}_{y} 31.

Other Information

Home $i_s kno a_s e_h^e$ alb $s_h ing capial of e a d ld and o e_s g ea shing a sale has shall a kall a king, b ea i e a ing, and hiking.$ $<math>e e i_s a 7.5\%$ ale s a sale s a sale between the sale of the sale sale between the sa

Factsheet: Juneau, AK

n odiak gand, 250 mile s of Anc k^{d} age, 650 mile s of nea

Description

odiak land i _sAla ka' _sla ge _s i land and _be econd-la ge _s in _be . . (a fé Ha⊠aii). e o⊠n canb e acce _sedb⊠ite ⊠ø al line. i _sa J an pø a ion b fø o j⊠e _s Ala ka. Fi _{sh}ing _ba b een a main _sa⊠of i seconom⊠and con in e _s o a J ac o J i _{s s} ⊠a _sø iginall⊠ e ledb⊠ ksjan _s bence _be _big _b pop la ion of _bo e⊠i _bA jan e _bnici ⊠ y

 $\pounds e a e \max_{g} \sup_{s_{h}} opping op ion_{s} including a alma , and dining$ $op ion_{s} including Heat <math>\boxtimes_{s} G$ ea Ala kan $\mathbb{R} e_{s} a f$ an and onk' $\mathbb{R} ock$ Co $ee_{k}o_{k}e$. Calen al sand a $i_{es}a$ e al $oa_{s}a$ alab le. I ice sa e $_{h}ig_{h}$.

y o idence odiak dand edical Cen é i s he la ge s heal ca e po idé in he a ea. fea le s25 ac le ca e bed sand 22 long- é m ca e bed s po ide sa 22 ide al a of inpa ien and o pa ien é ice sand emplo s s é al p sician sand peciali s s Be ide s o idence, hé e a e s é al o he medical clinic sin odiak.

Climate

odiak i so fen clo da d foggand ecei e sa lo of ain alle sand \mathbb{Z}_{h} ad poof clo hing a e enco aged. Is empé a fe sange fom hig h 40 s h_{h} ig h 50 s

Other Information

 $\begin{array}{c} e \neq e \neq i c \mid |a| & go \notin ning + n ing and + n ing act i i e + s + odiak \\ i_{s}an impos an en \downarrow on men al a_{s}e & i_{s}kno & n a_{s} + e E met ald \\ p \circ ide_{s}an = b + nd ance of \circ dool act i i e_{s}fo na \downarrow e lo \neq_{s} \quad e \neq s \\ man & b + o0.9(c) - 5.63(m) 14.5((.)5.74.9()7.2(o) 13.1()-27.8(i) 11(d) 2.2(e) - 7(55()-1700()100 detail).4(ii) 7.5()100 detail act b + 100 detail ac$

Fast Facts

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• op la ion: 6,191 (2016); 39%
    A jan, 35%
                   k<sup>i</sup> e
  ajd ind ie ie i Comme cial
      sking, l'an pol'a ion, le ail
  edian ko se kold income: $67,571
) op la ion in po 🤌 🗷: 10.6%
, op la ion a i ko keal k
    in st ance 25.8%
Hig h^{-} s hool deg ee \phi hig h^{e}:
    87.8%
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     - do ile, 🔯 i on
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E en s odiak C ab Fe si al on
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    Rodeo and a e Fal in
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ep emb é

Fast Facts

n he so he n e a d, ening la coas on d on o nd, 530 miles of Anc h age, 520 miles g = g of Falbank g 100 miles of he A c ic CI cle.

Description

ome sed ob e semo s pop lo sci I in Ala ka, kno I n fø i s 1898 gold sh and se famo s dip h k i a s m dog- sed in in 1925. i sa s egional cen e of s an pø a ion fø st o nding illage s and h a s I o al pø s and a sapø .

Di j \mathcal{G} scan enjo \mathbb{Z} gold panning, sping, and bi d \mathbb{Z} a c ing. \mathcal{E} e \mathcal{E} e \mathcal{E} al con enience s \mathcal{G} e s including a afe \mathbb{Z} and \mathcal{E} all e s \mathcal{E} and s c ingo bake \mathbb{Z} eafood Ho s and ilano's i \mathcal{E} ia. \mathcal{E} e \mathcal{E} e \mathcal{E} and c \mathcal{E} a c \mathcal{E} and c \mathcal{E} a c \mathcal{E} and c \mathcal{E} and c \mathcal{E} a c \mathcal{E} and c \mathcal{E} and c \mathcal{E} a c \mathcal{E} and c \mathcal{E} and c \mathcal{E} a c \mathcal{E} and c \mathcal{E} and c \mathcal{E} a c \mathcal{E} and c \mathcal{E} and c \mathcal{E} and c \mathcal{E} a c \mathcal{E} and c \mathcal{E} an

d on o nd Regional Ho pi al $\notin e_s$ he se a and $i_s a$ tali ed ac te cs e facili \boxtimes and mede ac \notin icelong \notin m cs e $i_s \#$ o idedb \boxtimes . Baana Cs e Cen # (a ini of he ho pi al). peciali ed cs e $i_s a$ ailable for g_h statistics facili ie $s_s | c_h a_s$ of on o ind Communi \boxtimes en al Heal h Cen \notin , ining, oin - a fig ik (l an i jional li fing), and \mathbb{Z} enior Cen \notin . # es a e $f_k \#$ alo he # ims \mathbb{Z} cs e clinic sal g_a ailable.

Climate

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Other Information

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Fast Facts

Fa _s Fac _g op la ion: 3,797 (2016); 41% Ala ka ai e (n pia), 32.5% ⊠_{1k}i e ajø ind sie i Heal kca e & ocial a si sance, go & nmen, I e ail, sh i sence h in ing and sking edian $k^{0} k \in k^{0}$ old income: \$78,507 • op la ion in po & 🗷: 13.4% op la ion ⊠i ko keal k in s. ance 20.8% Hig $_{h}$ - \mathfrak{s}_{h} ool deg ee \mathfrak{s}_{h} ig $_{h}\mathfrak{k}$: 92.8% Hig $k^{-} \in k^{-}$ ool deg ee $d = k^{-}$ ig k^{-} : Elec ici 🛚: e s) iped ⊠a & : e_s Cell \oint_{V} ice: GC (3G), - \oint_{V} ile n & ne : GC **Ø**: one Radio: 🙀 🤾 4 eligio 📢; 🙀 AC (p b lic' adio); C (eligio) S : Ca M. McLa? e^M a M eE ☞ : Aa aaFeF a ☞ Mac, Id a d d d e ac ™Mac,Sa e[™]b Ja F_eF **⊮**J A BebeF a ™A eSe eb

Factsheet: Petersburg, AK

Factsheet: Seldovia, AK

Location

n he sho h sho e of ac hemak Ball on he renais enin sha, 130 mile s of Anc ho age, 400 mile s of Falbank s

Description

A gnall ga ide o an, eldo ia a_{s} not oad acce s_{s} o i i d s^{m} is at i e b a plane d b oa. $e e a_{s}$ a fet a connection o Home, on b^{v} e o b^{v} ide of y^{v} ac e^{m} as Ba Ba

Factsheet: Sitka, AK

Fast Facts

) op la ion: 8,830 (2016); 62.7% 🛛 i e, 13.6% Ala ka aie ajd ind is ie i Heal kca e & ocial a si sance, ed ca ion, le ail, _{sk}ing, o i p edian $k^{0} k e^{0} k^{0}$ edian $k^{0} k e^{0} k^{0}$ edian $k^{0} k e^{0} k^{0}$ • op la ion in po 🦸 🖾 7.9% , op la ion Zi ko keal k in st ance 20% Hig k^{-} s hool deg ee ϕ hig k^{\pm} : **92.6**% Elec ici 🛚: e s , iped 🛛 a & : e s Cell & ice: GC (4G), Det i on, A & , - db ile, Con spece Cell 11 n ∉ ne : GC P: V - P (p b lic ele i jon) Radio: Me o ssa ions ig k s Ala ka Rap & Cen &, keldon ack on ke m, ic hael' sCa hed al, i ka a ional Hi sơ ic, a k, Følessof ke Bea E en s mad sic Fe si al in ne, 4 of Celeb a ion s Alpine Ad en le nin i ka Al s& cience Fe si al y in I Ala ka Da Fe si al in _ c db'∉

Location

ide of Ba anof dand, facing de G lf of Ala ka, 90 mile s of nea 580 mile s E of Anc d age.

Description

A pop la olis de sina ion, i kai son accest leb aplane o b oa,

and mo s e $\underset{V}{}_{v}$ $\underset{K}{}_{h}$ ing i $\underset{K}{}_{s}$ in \bigotimes alking di sance f om $\underset{K}{}_{h}$ e do \bigotimes n o \bigotimes n d ea. Ren al cd sand a p b lic l an i \bigotimes sem d e al s a sailab le. Pi shing i sa la ge d all foi i ka. i ka' spoi ha s he la ge s hab of \mathbb{Z}_{s} sem in Ala ka, and al o nd 18% of i ka' spop la ion ea n sa lea s part of hel income form sking and safood ploce sing. Les e e e e al skopping and e sa an op ion s incl ding d ig's Bi d o and Ba ie b is b ice s at e compatable of Anc. d age Anc kd age.

🦸 e 🛿 e 📓 o 🕫 al 🐒 i ka Comm ni 🖾 Ho pi al and Edgec 💴 e Ho pi al (EAR AC). Bo p o ide a f III ange of real ca e & ice s incl ding p ima g ca e, st ge g eme gencg ca e, ib a diolog pecial B cale, and long & ma cale. EARHCis i ka'sla ge s emplose.

Climate

 \mathbb{Z} empé a legange fom $\log 50$ s $o \log 60$ s and e e a e a o and 17ho- sof dalig k.

Other Information

e e a e plen B of o i i i op ion s incl ding kiking, ka Bak en al sb oa o-l s A Døbike 'o-l s e c. . Edgec mbe, a døman olcano, canbe gen fom ikaonaclea da 🛛

Factsheet: Soldotna, AK

Fast Facts

, op la ion: 4,544 (2015); 75% ∑_h i e
ajø ind s ie s of i ga, go e nmen edian ho se hold income: \$63,068
, op la ion in po e ∑ 3.4%
, op la ion ∑ i ho s heal h in st ance 18.1%
Hig h c hool deg ee ø hig he : 92.7%

Factsheet: Tanana, AK

Fast Facts

, op la ion: 258 (2016); 78% A kan, 11% Aki e ajø ind s ie ; b į sence h ing and ga he ing edian ko ke kold income:: \$45,313 • op la ion in po 🦸 🖾 5.4% , op la ion⊠i ho heal in s{ ance 61.7% Hig h^{-} s hool deg ee d hig h^{-} : 81.6% Electici 🛛: e s , iped 🛛 a & : e s Cell \oint_{V} ice: GC (2G ne $\boxtimes \phi$ k) n & ne : a elli e on 🛛 D: one Radio: 6 b lic adio) ig k ś kon ki & E_{v} en s pl i Camp for kid sin 18 v

Location

 $\oint ging of e anana and kon k s 130 mile s of Falbank s 280 mile s of Anc d age.$

Description

anana i sa gall na i e illage on he nd h sh de of he kon i é. n he la e 1800 s he o na c' l ed e en i e p b lic facili i e incl ding a \mathcal{G}_{h} ool, ho pi al, po s o ce and eleg ap h sa ion. anana's pop la ion ha s

n he g he s in t id legion, ok lie son a plain of he anana Palle i s270 mile s E f om Anc hd age, 175 mile s E f om Falb ank s 220 mile s of he Al c ic CI cle.

Description

ok lie sa an impø an junc ion of ke Ala ka Hig 2 a 2 and ke Glenn Hig 2 a 2 and i s ke lade cen e fø e e al st o inding A ka a can a i e jillage v

i sa mall old n \boxtimes i por man \boxtimes en é ain men opions é e i sa mall con enience so e called de Bed^ys and a fe \boxtimes e sa fan sincliding Fas Edd \boxtimes sand en's ai. é e i sal go a pá d \boxtimes a e do e and a grall communi \boxtimes lb a \boxtimes \boxtimes pic poé s \boxtimes i - . e lb a \boxtimes i sopen e en da \boxtimes sa \boxtimes eekb on \boxtimes fo^y a co ple of pot spé da \boxtimes i ce sa e modé a el \boxtimes pig p.

e ok Clinic po ide bajc medical cale for the set of Emet genco cale i spoided a the clinic, and paien sneeding for the set of the s

Climate

Fast Facts

• op la ion: 1,331 (2010); 72% kⁱ e ajd ind d ie d Con d c ion, heal heat e & scial a si sance, accommoda ion & food & jice edian $k_0 \leq e_k$ old income: \$59,018 , op la ion in po & 🗷: 19% • op la ion⊠i ho heal in s{ ance 20% Hig k^{-} ε_{k} ool deg ee ϕ_{k} ig k^{d} : 92% Elect ici 🛛: e s) iped 2a & : es Cell \notin ice: GC (2G ne $\boxtimes \mathfrak{G} \mathfrak{k}$), \mathbb{Q} e i' on, A & , - do ile, Con sime Cell la n & ne : GC 🕲: one Radio: AC (p b lic adio); D (eligio) ig_ks aindee Pids Cen &, e lin ildlife ∎ef ge Head a & s E en s ok ace of C pampion s led DogRace in a c C_{k} icken sock jc Fe si al in ne, 4 h of \mathbb{Z} celes a ion s

 n_{h} e e $s \notin n_{s}$ de of s ince illiam o_{h} nd, 110 mile s E of Anc h age, 250 mile s of Falbank s

Description

ne of $k^{e} = m \circ_{s} i^{m} p \circ s i^{m} p \circ s^{i} = n \circ s^{i} =$

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• op la ion: 3,862 (2016); 74%
          hie, 9% Ala ka aie
   ajø ind sie is Fi sking,
      go & nmen, lan po a ion &
      I d'e o jng
   edian ko se kold income: $80,357
) op la ion in po & 🗷 7%
, op la ion Zi ko keal k
      in s. ance: 12.8%
Hig h^{-} s hool deg ee \phi hig h^{e}:
      96.7%
Elec ici 🛛: e s
piped 2a & : es
Cell & ice: GC (3G), Det i on,
      A \&, - b ile, Con spec
      Cell 11
 n∉ ne : GC
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Radio: _ _ ( eligio ); CH
      (p b lic' adio); DA (co n' 🛛
  \operatorname{ig}_{\overset{\circ}{h}} \overset{\circ}{\operatorname{s}} \operatorname{omp} \operatorname{gon} \overset{\circ}{\operatorname{ss}} \overset{\circ}{\operatorname{C}}_{\overset{\circ}{h}} \operatorname{gac}_{\overset{\circ}{h}}a ional Fo\mathfrak{s}, Col \operatorname{gac}_{\overset{\circ}{h}}ia
      Glaciel, est e sGlaciel,
      \mathbb{R}^{\mathbb{Z}}_{v} sone Can\mathbb{Z}on
E en s El e ed 400b ike ace
      in IS as F on it
                                        eal e
      Confé ence in ne, Dalde
      Rock Fe<sub>s</sub> in ne
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Factsheet: Wrangell, AK

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) op la ion: 2,411 (2016); 69%
       🛛 i e, 17% Ala ka ai e
    ajd ind s ie s Heal sca e &
       ocial a si sance, ag'ic 1 - e,
       fo e f shing, h ing, e ail
    edian ko ke kold income: $52,986
• op la ion in po 🤌 🖾 11.5%
, op la ion⊠i ko keal
in s{anco: 18.9%
  \underset{\substack{h = \\ 88.1\%}}{\text{Hig}} \underset{h}{\overset{\bullet}{\text{c}}} \mathfrak{s} \underset{h}{\overset{\bullet}{\text{pool}}} \text{deg ee } \mathfrak{o} \underset{h}{\overset{\bullet}{\text{lig}}} \underset{h}{\overset{\bullet}{\text{deg ee}}} \mathfrak{s} :
Elec ici 🛛: e s
, iped ⊠,a & : es
 Cell & ice: GC (3G), De i on,
       A \overset{\text{v}}{\&}, - \overset{\text{o}}{b} ile, Con s \overset{\text{res}}{\clubsuit}
       Cell 🕼
  n ∉ ne : GC
   De one
Radio: (p b lic adio); G
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