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# Sitka Black-tailed Deer

## **HISTORICAL**:

- 1925–1934; 3 transplants, 25 deer (Sitka, POW, Petersburg)
- Evidence of deer prior to 1925 (pre-Katmai eruption)
- Important subsistence species; primary mammalian protein for local residents
- Winter severity believed to be primary factor impacting mortality
- (+) Positive C&T finding; ANS determined at 3,600-4,100

## **CURRENT STATUS:**

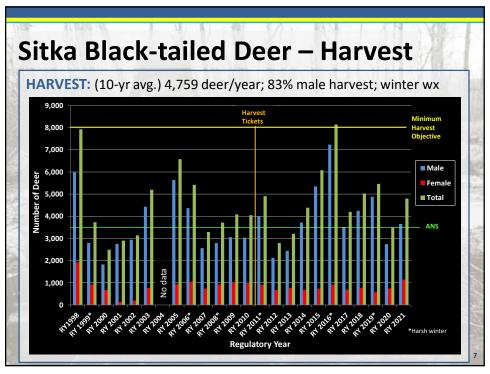
- Significant decline following 2019 winter
- Recover relatively quickly; currently increasing
- Population fluctuates with weather; no reliable estimate

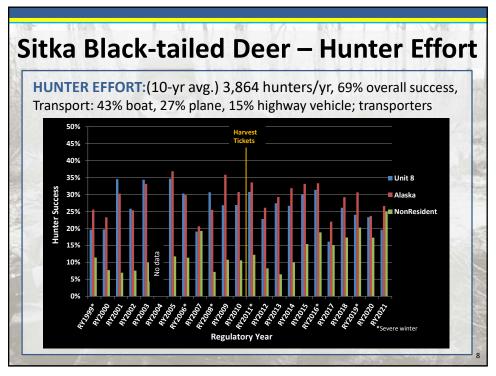
#### **SEASON:**

- Aug. 1-Dec. 31; bag limit 1 buck to 3 deer
- Federal season Aug. 1-Jan. 31

#### **ISSUES:**

- Difficulty obtaining robust population estimate and reliable indices
- Public concerns regarding increase in transporters and off-island hunters
- 2 deer proposals; Proposals 73 & 74







## Roosevelt elk

## **HISTORICAL**:

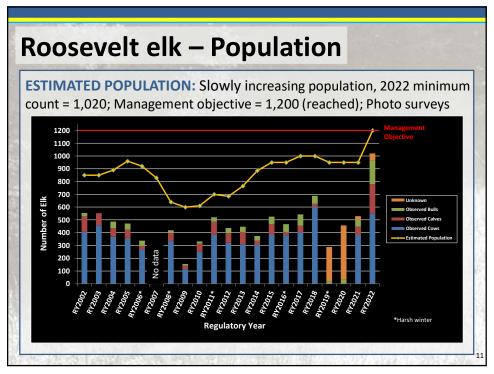
- 1928; 8 calves (3 M, 5 F) from Hoh Valley, WA.
- First to Kodiak, grazing concerns, moved to Afognak following spring
- Expanded rapidly: 1933 = 30+; 1948 = 200+; 1961 = 1100
- 1951 observed on Raspberry Island
- (-) Negative C&T finding

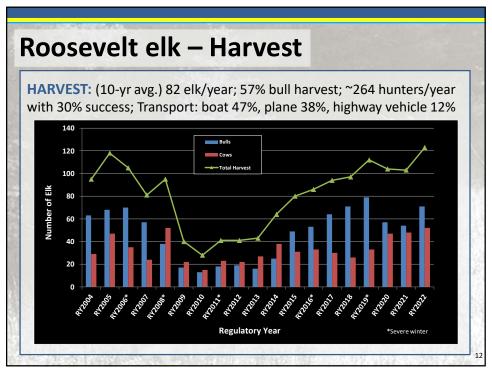
## **CURRENT STATUS:**

- Stable to increasing at ~1,200 elk in 8 herds; occupy Afognak and Raspberry
- Northernmost elk population in N. America; only Roosevelt elk in AK **SEASON:**
- Sep. 25-Nov. 30; bag limit 1
- 9 drawing hunts (367 permits issued); 1 registration hunt (206 permits issued)
- Federal season Sep. 15-Nov. 30

## **ISSUES:**

- Feral Rocky Mountain elk impact on genetic integrity of Roosevelt elk
- Impact of logging on habitat and resource use
- 4 elk proposals, proposals 69-72







# **Mountain goat**

## HISTORICAL:

- 1952–1953: 11 female, 8 male from Kenai Peninsula
- Expanded rapidly: 4 goats observed in 1957 to 3,254 goats in 2017
- 2013: increased bag limit in RG480 to 2 goats
- (-) Negative C&T finding

## **CURRENT STATUS:**

- Stable in most areas, slightly increasing in others; Estimate = 3,000–3,500
- Occur in nearly all suitable habitats throughout the island

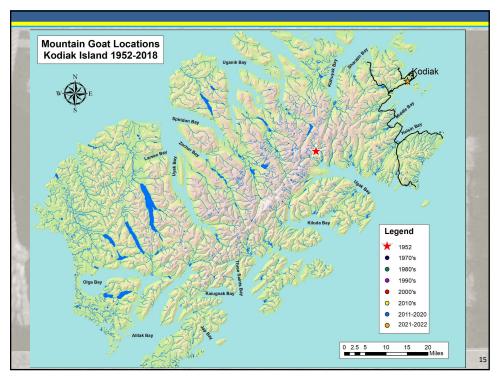
## **SEASON:**

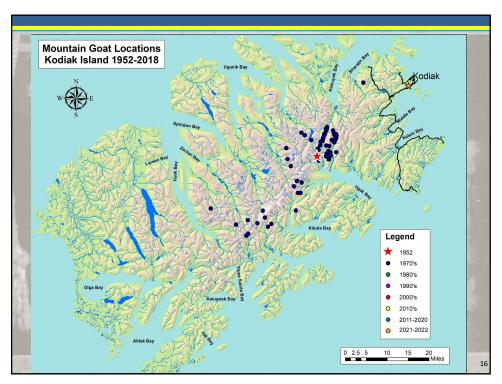
- Drawing: Aug 20 Oct 25 (308 permits)
- Registration: Aug 20 Mar 31 (RG480; ~1,250 permits)
- Registration: Nov 1 Jan 31 (other areas)
- 8 hunt areas

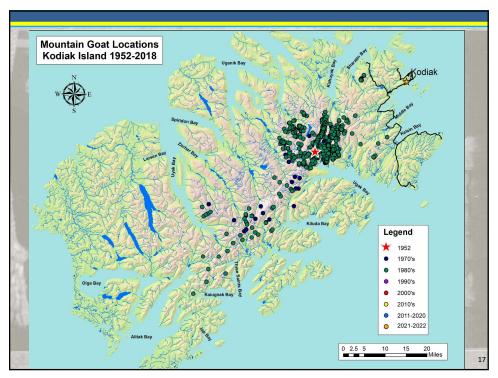
## **ISSUES:**

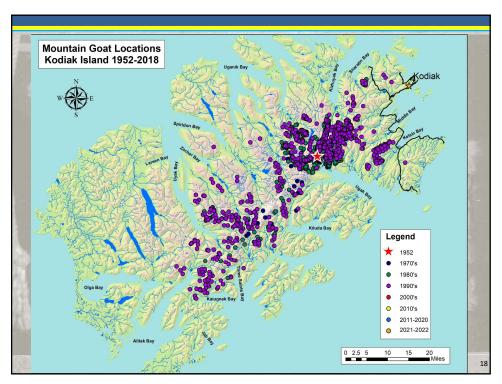
- Concern regarding potential impact on vegetation in high density areas
- 3 goat proposals; Proposals 65–67

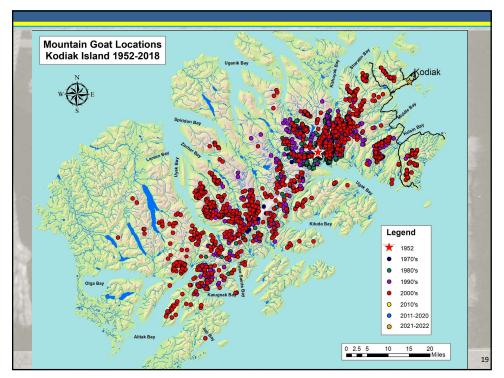
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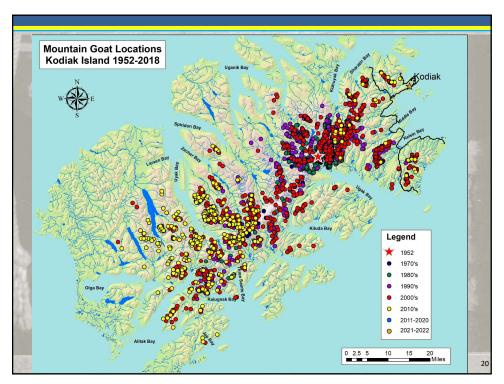


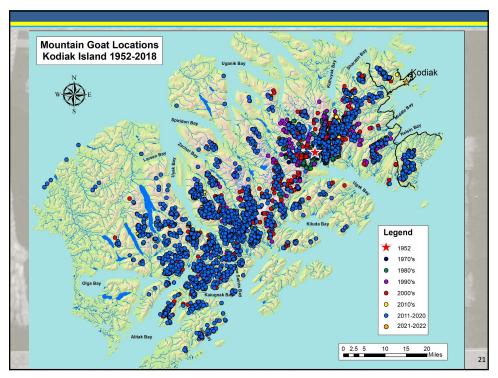


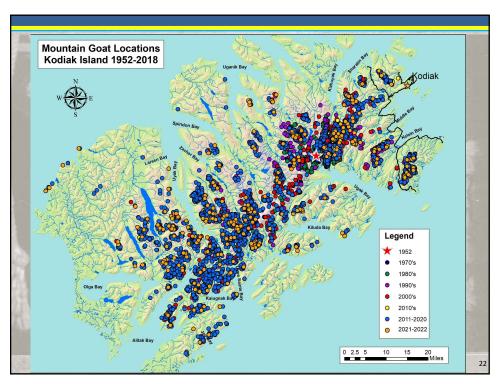


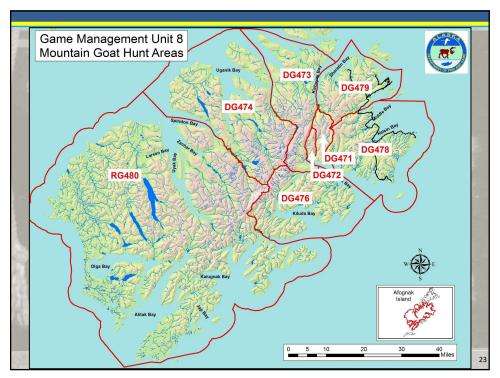


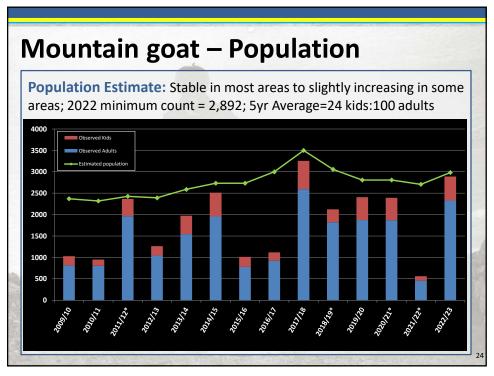


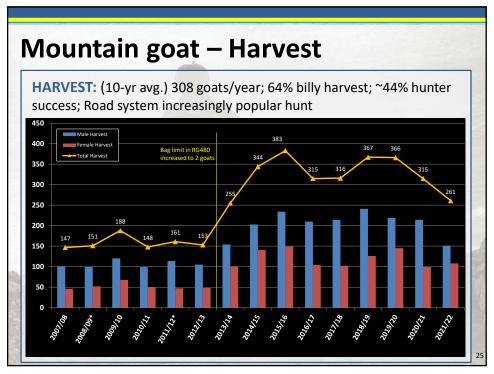














## **Brown bear**

### **HISTORICAL:**

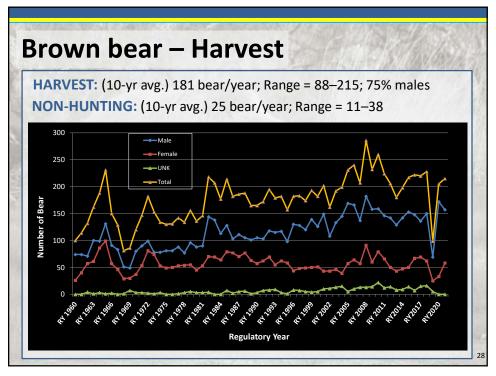
- Kodiak bears isolated from other bears for 12,000+ years
- Largest brown bears in the world; attracts thousands of visitors worldwide
- (-) Negative C&T finding

## **CURRENT STATUS:**

- Stable at ~3,500 bears
- Occur on all major islands of the Archipelago
- Recent detection of HPAI (first known brown bear infection in world) **SEASON:**
- Spring: Apr. 1 May 15 (~85 registration permits; 320 drawing permits)
- Fall: Oct. 25 Nov. 30 (~166 registration permits; 180 drawing permits)
- 31 drawing hunt areas, 1 registration hunt area
- Federal Season: Apr. 1 May 15; Dec. 1 Dec. 15 (up to 10 permits) **ISSUES:**
- Urban/village bears, proper waste management
- Robust and current population estimate and monitoring index needed
- 6 bear proposals; Proposals 75–80

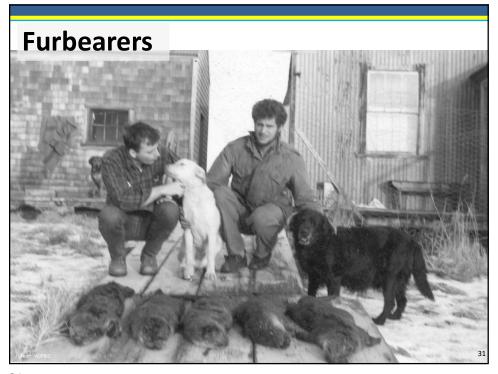
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# **Furbearers**

## **HISTORICAL**:

- 1888: Arctic fox to Chirikof (Semidi propagating company)
- 1929: 24 beaver to Kodiak; 21 to Raspberry
- 1952: 20 marten (8 M, 12 F) released on Afognak Island
- 1952: 47 red squirrel introduced to Kodiak

## **CURRENT STATUS:**

- Beaver, river otter, red fox, and marten populations are stable

## **SEASON:**

- Beaver: (+) C&T; Nov. 10 Apr. 30; no limit
- Red fox: (+) C&T; Nov. 10 Mar. 31; no limit
- River otter: (+) C&T; Nov. 10 Jan. 31; no limit
- Marten: (+) C&T; Nov. 10 Jan. 31; no limit

#### **ISSUES:**

- Localized high harvest of red fox along road system
- Mink increasing on road system and Long Island
- 1 trapping proposal; Proposal 81

32

