RC102

The Minto Nenana Advisory Committee notes that they neglected to comment on proposal 225 at their December meeting, but in a phone poll conducted yesterday, March 4, 2012, **no member** living in either Minto or Nenana **was in favor of Proposal 225**, which would remove the prohibition on aircraft use for beaver trapping in the Minto Flats Management Area.

At this time, the Minto Nenana AC would also like to reiterate again that they are very much against the passing of proposal 219, which would eliminate the Minto Flats Management Area restrictions on airboats.

Thank you,

Signed Tim McManus

Minto-Nenana AC

Mm manaus

PROPOSAL 206A

Units and Bag Limit

•••

(18)

Unit 20(A), the Ferry Trail Management Area, Wood River Controlled Use Area, and the Yanert Controlled Use Area

RESIDENT HUNTERS:

1 bull with spike-fork antlers or 50-inch antlers or antlers with 4 or more brow tines on one side; or

1 antlerless moose by drawing permit only; up to 2,000 permits may be issued in <u>combination</u> <u>with the hunt in the</u> <u>Remainder of</u> Unit 20(A); a person may not

take a calf or a cow accompanied by a calf; or

1 antlerless moose by registration permit only; a person may not take a calf or a cow accompanied by a calf; or

1 bull by drawing permit only; up to 1,000 permits Resident Open Season (Subsistence and General Hunts)

Nonresident Open Season

Sept. 1 - Sept. 25 (General hunt only)

Aug. 15 - Nov. 15 (General hunt only)

Oct. 1 - Feb. 28 (General hunt only)

Sept. 1 - Sept. 25 (General hunt only)

may be issued in **<u>combination</u>** with the Remainder of Unit 20(A); or

1 bull by drawing permit only; by muzzleloader only; up to 75 permits may be issued <u>to residents and</u> <u>nonresidents in combination with the</u> <u>Remainder of</u> Unit 20(A)

NONRESIDENT HUNTERS:

1 bull with 50-inch antlers or antlers with 4 or more brow tines on one side; or

1 bull with 50-inch antlers or antlers with 4 or more brow tines on one side by drawing permit only; by muzzleloader only; up to 75 permits may be issued <u>to</u> <u>residents and nonresidents</u> in <u>combination with the</u> <u>remainder of</u> Unit 20(A)

Remainder of Unit 20(A)

RESIDENT HUNTERS: 1 bull with spike-fork antlers or 50-inch antlers or antlers with 3 or more brow tines on one side; or

1 antlerless moose by drawing permit only; up to 2,000 permits may be issued in <u>combination</u> <u>with the hunt in</u> Unit 20(A), <u>the Ferry Trail Management Area</u>, Nov. 1 - Nov. 30 (General hunt only)

Sept. 1 - Sept. 25

Nov. 1 - Nov. 30

Sept. 1 - Sept. 25

Aug. 15 - Nov. 15 (General hunt only)

Wood River Controlled Use Area, and the Yanert Controlled

Use Area; a person may not take a calf or a cow accompanied by a calf; or

1 antlerless moose by registration permit only; a person may not take a calf or a cow accompanied by a calf; or

1 bull by drawing permit only; up to 1,000 permits may be issued in <u>combination with</u> Unit 20(A), the <u>Ferry Trail</u> <u>Management Area,</u> <u>Wood River</u> <u>Controlled Use</u> <u>Area, and the</u> <u>Yanert Controlled</u> <u>Use Area;</u> or

1 bull by drawing permit only; by muzzleloader only: up to 75 permits may be issued <u>to residents and</u> <u>nonresidents</u> in <u>combination with</u> 20(A), <u>the Ferry Trail Management</u> <u>Area, Wood River Controlled Use</u> <u>Area, and the Yanert Controlled</u> <u>Use Area</u>

NONRESIDENT HUNTERS: 1 bull with 50-inch antlers or antlers with 4 or more brow tines on one side; or

1 bull with 50-inch antlers or antlers with 4 or more brow tines on one side by Aug. 25 - Feb. 28

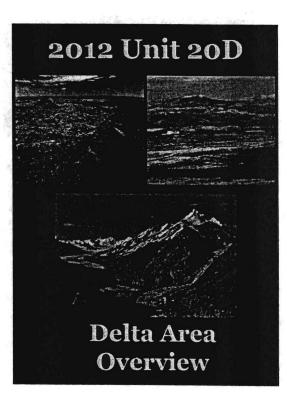
Sept. 1 - Sept. 25

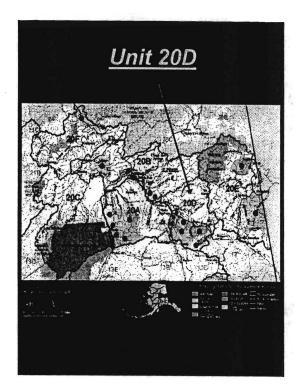
Nov. 1 - Nov. 30 (General hunt only)

Sept. 1 - Sept. 25

Nov. 1 - Nov. 30

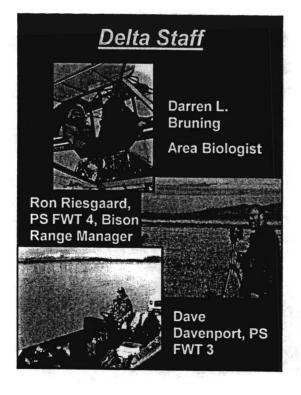
drawing permit only; by muzzleloader only up; to 75 permits may be issued <u>to residents and nonresidents</u> in <u>combination with</u> Unit 20(A), <u>the Ferry Trail Management</u> <u>Area, Wood River Controlled Use</u> <u>Area, and the Yanert Controlled</u> <u>Use Area</u>





RC 104

<section-header><section-header>

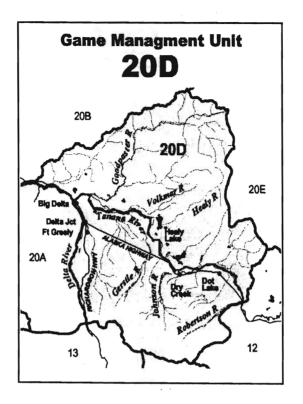


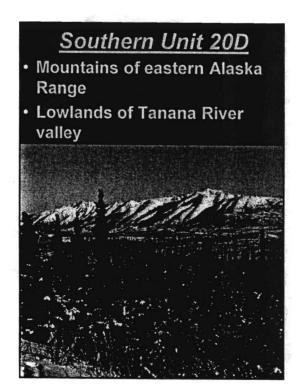
RC 104

.1

-

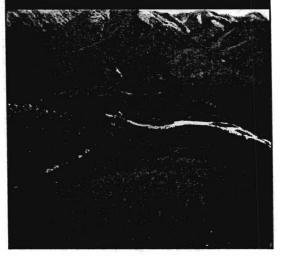
5. 9

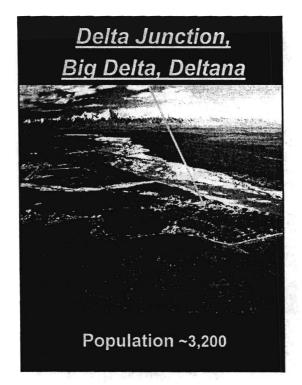




Northern Unit 20D

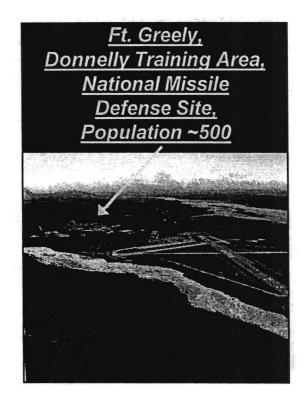
- Hills of Tanana uplands
- Lowlands of major river valleys



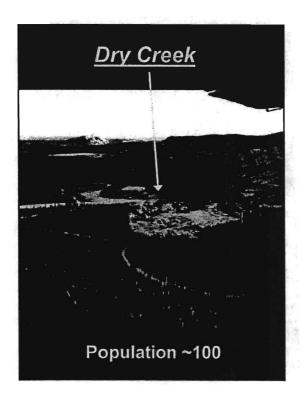


1

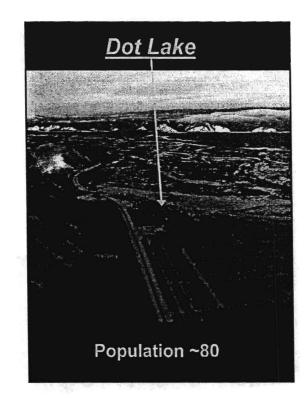
s RC 104

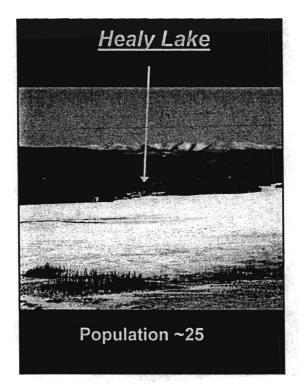


¥ ۲



RC 104



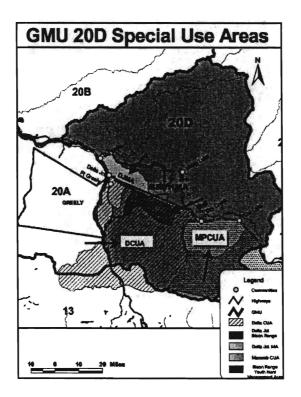


Delta Fish and Game • Delta AC serves Delta Jct.

& Dry Creek

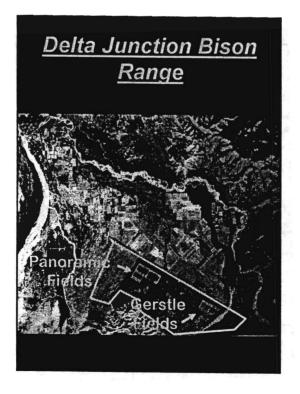
• Dot Lake & Healy Lake served by Upper Tanana-Fortymile AC





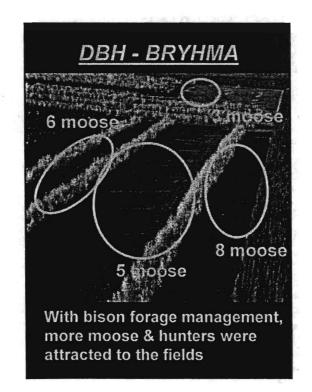
<u>Delta Junction Bison</u> <u>Range</u>

- Created 1979 by AK
 Legislature to:
 - Perpetuate free-ranging bison
 - Diminish agricultural damage from bison
- ~90,000 acres
- Annual management of ~2,700 acres bison forage



3





<u>BRYHMA</u>

- Goals were to:
 - –1) Improve ADFG's ability to meet
 - DJBR legislative mandates
 - Bison Management
 Plan objectives
 - –2) Benefit farmers by improving bison use of DJBR

<u>BRYHMA</u>

- Goals (cont.)
 - -3) Reduce damage to bison forage crops from moose hunters
 - –4) Provide safer work environment for ADFG staff

r RC 104

BRYHMA

• Goals (cont.)

1

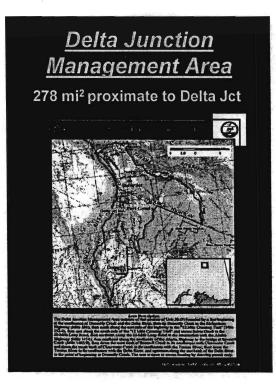
 -5) Provide opportunity for youth hunters to be introduced to moose hunting with high opportunity for success

<u>BRYHMA</u>

- 10 draw permits for DM792 bull moose (spike-fork or 50 in. antlers or 4 or more brow tines on 1 side or cow w/o calf
- Hunting season = Sept 3-20
- Hunt Friday-Monday 1st three weekends in Sept.
 - -Each hunter has 4 days
- No motorized vehicles

<u>BRYHMA</u>

- BRYHMA hunt is meeting the goals:
 - Reduction in bison forage damage
 - Improved workplace safety resulting in more field work
 - Bison increased use of fields
 & less time on farms during
 moose hunting season
 - Youth hunt successful
 - 2011 = 89% success

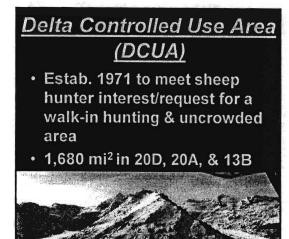


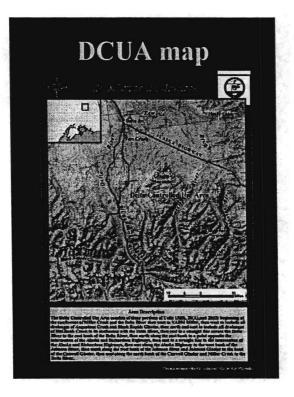
<u>Delta Junction</u> Management Area

- Estab. 1974 at request of Delta AC to close hunting around Delta Jct. when moose low
 - Delta Junction Closed Area
- Reduced in size in 1991
- Renamed DJMA in 1996
 - 19 permits for DM790 bull moose

. .

- 6 permits for DM795 (Disabled Veterans)
- 2011 harvest = 13





<u>Delta CUA</u>

- Management goal:
 - -Provide:
 - Uncrowded, aestheticallypleasing hunting
 - Walk-in hunting
 - By managing hunter numbers, access, & transportation
 - Harvest objective:
 - Harvest 35 full-curl rams/yr with mean horn length 36 in. & 8+ yrs old

<u>Delta CUA</u>

- Sheep hunting in the DCUA is conducted as 2 drawing permit hunts
- DS203 = Aug 10 25

 Nonmotorized/No Pack Animals
 75 permits
- 2011 harvest
 DS203 = 23
 DS204 = 28

÷

٢....

9a

- 5 yr mean horn size = 35.2 in.
- 5 yr mean age = 8.5 yrs

Delta CUA Goals are being met: Aesthetically pleasing hunt conditions Address conflicts between hunters using different transportation Hunter Questionnaire RY03 96% (n = 74) agreed w/aesthetic goals of area 81% were satisfied with hunt Ongoing communication w/hunters suggests high level of satisfaction DCUA contributes to ADFG Dall sheep management plan Diversified recreational uses Address increased hunting pressure in eastern Alaska Range

<u>Delta CUA</u>

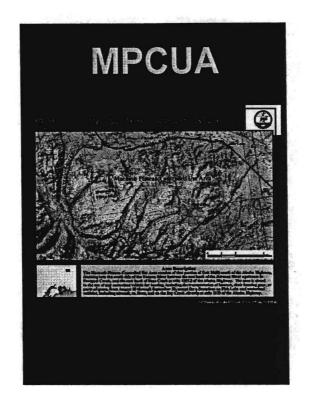
- Repeal of the DCUA
 - Loss of high-quality walk-in Dall sheep hunting experience
 - Requested by hunters in early 1970's
 - Re-emergence of conflicts between different means of transportation

<u>Macomb Plateau</u> Controlled Use Area

- Created 1974 to:
 - Protect critical MCH calving habitat by restricting motorized vehicles from Aug 10 - Sept 30
 Regulate MCH harvest
- 304 mi²



= 1



Macomb Plateau CUA

- Core calving grounds
- Meeting objectives to:

 Prevent habitat
 degradation from
 motorized vehicles
 - -Control harvest

1-19影

÷.

3.

RC 104

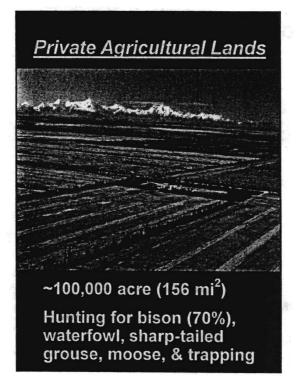
....

Macomb Plateau CUA

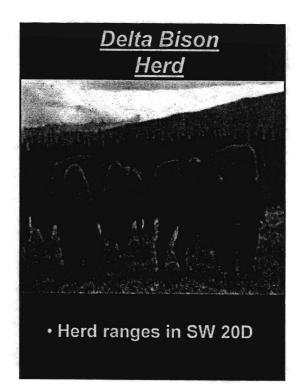
- Increasing trend for herd since creation
- 1,800 caribou in 2010 – Highest since early 1970's
- Harvest quota and harvest has increased – 30-70
- Has contributed to IM Obj.
 - 600-800 caribou
 - 30-50/yr. harvest goal

Macomb Plateau CUA

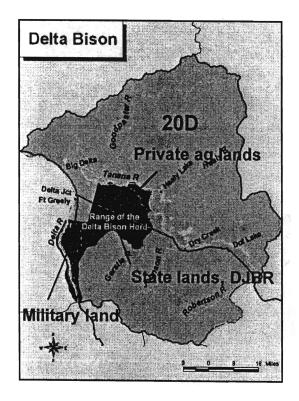
- Repeal of the MPCUA
 - Motor vehicle disturbance to core rutting and calving habitat
 - Increased rate of harvest during RC835
 - Quota reached earlier in the season
 - Reduction in hunting opportunity

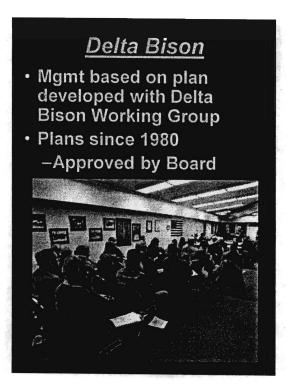


ć



e 1





Delta Bison • DJBR managed to reduce bison-agriculture conflicts • Herd size managed by drawing permit hunt • 15,000+ applications/yr • 60-170 permits/yr • Season July 1- June 30 Permissur Marc

1

4.4

<u>Delta Bison</u>

- Management Activities
 - -Aerial surveys
 - Ground based sexage composition counts
 - -Radio collars
 - -Serologic survey
 - Manage bison forage on DJBR
 - Administer drawing permit hunt
 - -Genetics investigations

Delta Bison

• <u>lssues</u>:

- Reduce damage to private agricultural crops
 - Accomplished with DJBR & forage management
- Military training on bison summer & calving range
 - Cooperating with military to minimize conflicts

<u>Delta Bison</u>

- <u>Issues</u>:
 - Retain access to private land for hunters
 - -Escape of domestic bison
 - -Conservation of genetic purity
 - Livestock diseases
- Other:
 - Updated Mgmt. Plan in development

* 1

Black Bear

¥.,

gi.

 Accurate pop. est. not available but extrapolated to 750

 Hunting season = no closed season, 3 bag

• Harvest objective not to exceed:

• 15 bears south of Tanana

• 35 bears north of Tanana

• 2010 Harvest = 11

Black Bear

Management Activities
Harvest tickets
Sealing not required
Register bait stations
Nuisance bears

•lssues

•None

Brown Bear

- Extrapolated population
- = 181-210 bears
- Harvest obj = 5-15/yr
- Current Regulations:
 - No resident tag fees
 - •Season = Aug 10-Jun
 - 30

•Bag limit = 1/yr

• Avg. mortality = 12/yr

Brown Bear

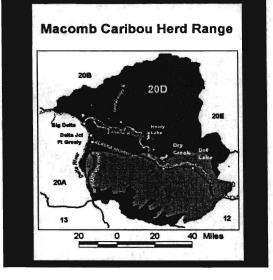
Management Activities
 Seal bears
 Nuisance bears

Issues
 Role in Intensive
 Management

. 1

Macomb Caribou Herd

MCH small herd in southern
 Unit 20D



Macomb Caribou Herd

- Human consumption is highest use
- Identified for intensive management in 1995
- Positive C&T with amounts necessary = 10-40
- Pop. obj = 600-800 ,
- Fall 2011 pop. = 1,300 1,600
 - -Meets IM population obj
 - -26 calves:100 cows
 - -32 bulls:100 cows

4

× .

- 2

Macomb Caribou Herd

- IM Harv obj. = 30-50/yr
- History of making hunting regulations manageable & meet A&S with a small, road accessible herd
- Current hunting by registration permit Aug 10-27
 - Aug 10-25 overlaps Delta CUA
 & Macomb Plateau CUA
 access restrictions
 - DCUA restrictions expire Aug 26
- 2011 harvest quota = 70

 2011 harvest = 73

Macomb Caribou Herd

- Management Activities
 - Annual aerial
 population estimate &
 composition survey
 - -Hunting season distribution survey
 - -Radio collars
 - -Registration permits

<u>Macomb Caribou Herd</u>

Issue

1

۰.

 Avoiding overharvest of small, road accessible herd

Furbearers

- Species of importance include:
 - -Beaver
 - -Coyote
 - -Lynx
 - -Marten
 - -Red fox
 - -Wolverine

Furbearers

- Management Activities
 - -Seal furs
 - -Mail trapper questionnaire
 - Annual snowshoe hare population survey
- Issues
 - Incidental trapping of moose & caribou

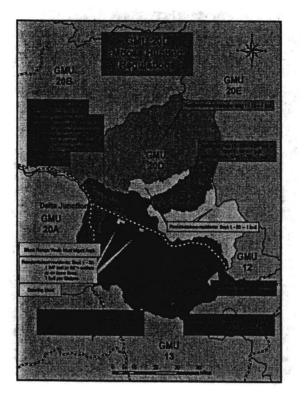
Moose

- Human consumption identified as highest use
 Intensive Mgmt adopted 1995
- Pop. objective = 8,000-10,000
- North of Tanana

 63% of area
 2004 = 2,411 moose
 (0.8 moose/mi²)
- South of Tanana

 37% of area
 2011 = 4,434 moose
 (3.2 moose/mi²)
- Harv. obj = 500-700 - 2011 harv = 353 bulls

RÇ 104



<u>Moose</u>

- Management Activities
 - -General hunting, drawing & registration permit hunts
 - -Annual GSPE population estimates in north or south
 - Annual aerial twinning surveys
 - -Periodic browse surveys
 - -Regulatory signs
 - -Public meetings

<u>Moose</u>

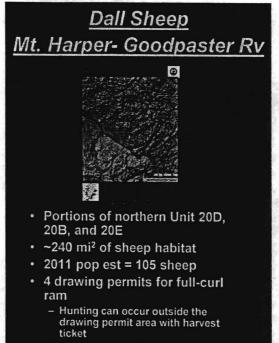
Issues

- -High density in SW Unit 20D & antlerless hunt
- -Antler restrictions unpopular
- High incidence of vehicle collisions with moose

<u>Dall Sheep in</u> <u>Delta CUA</u>

- 2010 2011 population estimate = 1,600 sheep – Slightly below 1,800 population objective
- Sheep hunting divided into 2 permit hunts: –DS 203 Aug 10-25
 - Walk-in only
 - -DS 204 Aug 26-Sept 20 • Unrestricted access
- 75 permits each hunt
- Average harvest = 51/yr last 3 yrs.

... RC,104



• 2011 Harvest = 3

2

Dall Sheep

- Management Activities
 Plug horns
 - Conduct aerial surveys or population estimates
 - Issues
 - Protecting habitat from development
 - -Disease prevention

Small Game

- Important species:
 - -Sharp-tailed grouse
 - -Ruffed grouse
 - -Spruce grouse
 - -Snowshoe hares
- Popular hunting area for statewide hunters
- Grouse numbers
 currently moderate
- Hare numbers currently low

Small Game

- Management Activities
 –Ruffed grouse
 - drumming surveys
 - Monitor sharptailed grouse leks
 - Ruffed grouse habitat management area on DJBR

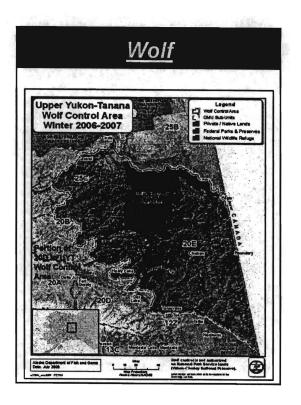
Issues

 Developing habitat mgmt techniques

<u>Wolf</u>

- Unit 20D pop. objective = 15-125
- Fall 2011 pop est = 115 in 12 packs
- Hunting season = Aug 10 – Apr 30; 5 wolves
- Trapping season = Oct 15 – Apr 30
- Harvest averaged 47/yr last 3 years
- Portions of northern 20D in current Upper Yukon

 Tanana wolf control area



<u>Wolf</u>

- Management Activities
 - -Seal pelts
 - Annual aerial surveys
 & trapper interviews to
 estimate population
 size
- Issues

 Role of wolves in Unit 20D intensive mgmt

Other Issues

- Forestry: Cooperating to improve wildlife habitat
 - -Timber sales, wildfire
- Mining: New road in N.
 20D to Pogo Mine
- Big game ranching: Bison, elk, yak, reindeer
- Domestic livestock & disease
- Enforcement: poaching

RC:104

Unit 20D Summary

Bison

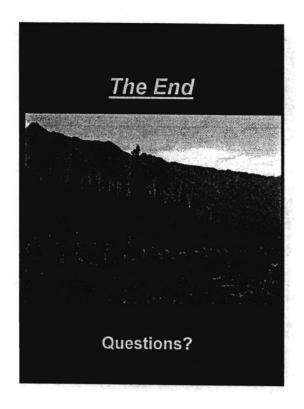
Ţ.

- Damage to farm crops reduced but not eliminated
- Meeting population objective
- Black Bear
 - -Harvest objective met
- Brown Bear
 - -Harvest objective met
- Macomb Caribou Herd
 - -Population objective met
 - -Harvest objective met
 - -A&S harvest met

<u>Summary</u>

- Moose
 - Population slightly below objective
 - -Harvest below objective
- Dall sheep
 - Population slightly below objective
 - -Harvest objective
 - Horn size slightly below obj
 - Age met
- Wolf
 - -Population objective met

"



1

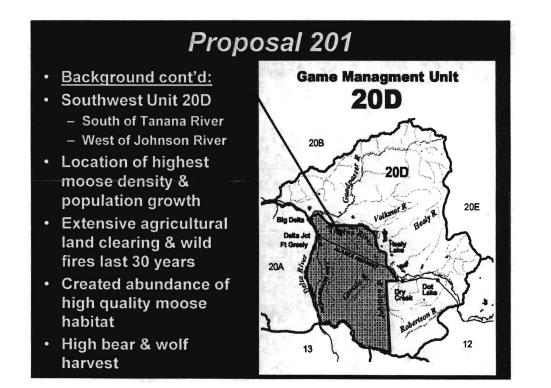
Unit 20D 2012 BOG Regulation Proposals

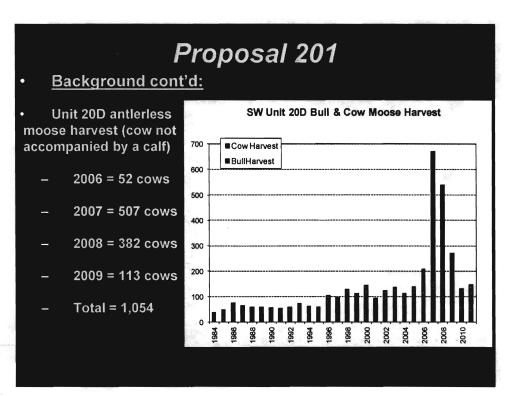


Proposal 201

- <u>Proposal</u>: Reauthorize the antlerless moose hunting season in Unit 20D
- <u>Submitted by</u>: ADF&G
- Issue: The Unit 20D antlerless moose hunts must be reauthorized annually
- ADF&G Recommendation: Adopt
- Delta AC Recommendation: Adopt
- <u>Rationale</u>: No plans to issue antlerless permits for RY12. Reauthorization is requested in the event that new data indicates a hunt is preferable.

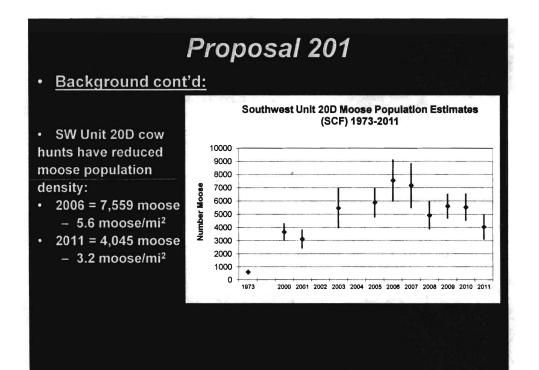
- Background:
- BOG adopted Intensive Mgmt for Unit 20D moose in 1995
 - Population objective = 8,000 10,000
 - Harvest objective = 500 700
- By 2006, population in SW Unit 20D increased to 5.6 moose/mi2
 - Moderately low twinning rate
 - Moderately high browse utilization



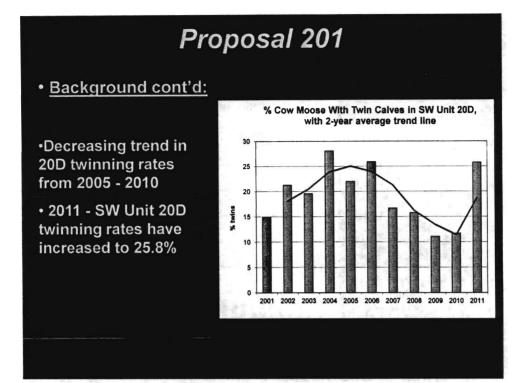


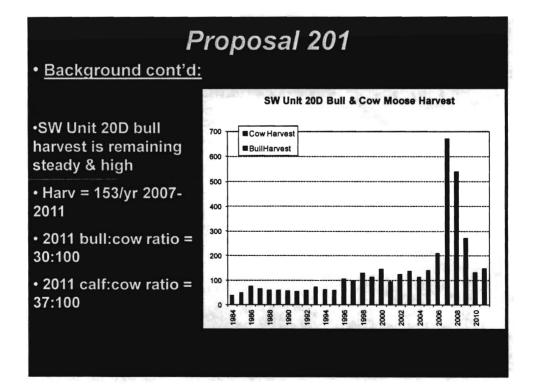
- 4

.



1





4

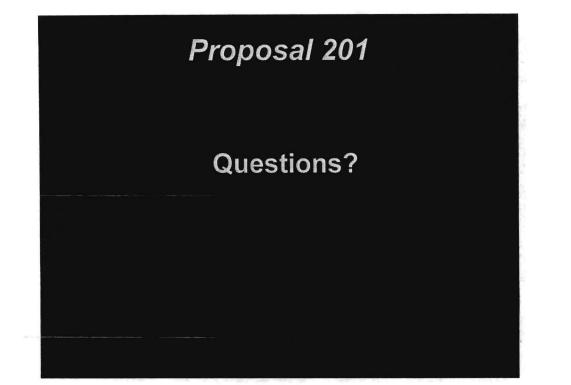
ĩ

- SW Unit 20D moose research project began fall 2009 due to availability of Army funds
- Radio-collared 42 bull moose
- Radio-collared 18 cow moose
- Weigh 30 short yrlgs
- Data to be collected:
 - Movement & population identity
 - Aerial survey sightability
 - Short yearling spring weights
 - Overwinter 2010
 - browse utilization



Proposal 201

- Summary:
- SW20D had very high density moose population = 5.6 moose/mi²
- 1,054 cow moose harvested from 2006-2009
- Moose population reduced to 2001 2003 levels but still high = 3.2 moose/mi²
- No more antlerless moose permits issued until data collection conducted & population status reevaluated
- Keep antlerless moose hunt authorized in case research indicates cow hunts need to be resumed quickly



- <u>Proposal</u>: Allow the taking of Delta bison the same day airborne (SDA)
- <u>Issue</u>: Allowing hunting SDA (with restrictions) will increase declining hunter success
- <u>ADF&G Recommendation</u>: No Recommendation
- <u>Delta AC Recommendation</u>: Adopt
- *Rationale*: ADFG has no biological concerns
 - low participation is expected
 - unlikely that hunter success will increase.

Background:

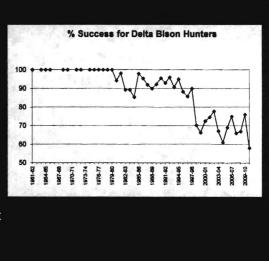
- Current Delta Bison Herd population objective = 360 bison precalving
- Herd size is managed through hunting
 - Two drawing permit hunts
 - DI403 = bull or either sex occasionally
 - DI404 = cow
 - October 1 through March 31 season
 - BOG Approved Season of July 1 June 30

Proposal 202

- Background cont'd
- Most Delta bison hunters hunt from the road system through private agricultural lands or on the Delta Junction Bison Range
- Roads, particularly in winter, access only a very small proportion of bison distribution
- Bison commonly stay in spruce forest or away from roads

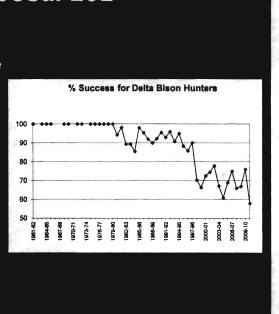


- Background cont'd:
- Hunter success was 100% through 1970's
- Significant drop in success starting with RY 1998 season
- Reasons:
 - More fenced farms
 - Fewer landowners giving permission to hunt
 - More landowners only allowing 1 party to hunt at a time
 - Many more landowners to contact
 - Change in bison behavior during hunting season



Background cont'd:

- Though fluctuating, there is not a recent long-term decrease in hunter success
- Avg. 68% success since RY 1998
- Avg. pre-calving population estimate since RY 1998 = 362 (pop.obj. = 360)
- Population has been above objective 5 times since RY 1998.
- The herd has been at or below the pop. obj. since 2009.



Proposal 202

- Recommended Amendment if adopted: restrict same-dayairborne hunters to the Delta D66 airstrip.
- Hunters would be required to take off from D66 for reconn, return to D66 and then pursue bison from the ground



9

• Amended Proposal:

 "8) a person who has been airborne may not take or assist in taking a big game animal until after 3:00 a.m. following the day in which the flying occurred; however, this paragraph does not apply to"

(G) taking bison in Unit 20(D) for persons
 departing from and returning to Delta D66 airstrip

Proposal 202

- Background cont'd:
- Law Enforcement Issues:
 - 6 month season: difficult to track aircraft use for bison hunting, including use of unimproved airstrips
 - Difficult to know if air-to-ground communication is being used.

RC104

Proposal 202

<u>Summary:</u>

- No biological concerns
- Low participation is likely
- Success has declined since earlier years of hunting
- Fluctuating success now, no long-term downward trend
- Herd being managed at population objective
- Recommended amendment if adopted
- Law Enforcement issues
- The Board chose to not adopt in 2010

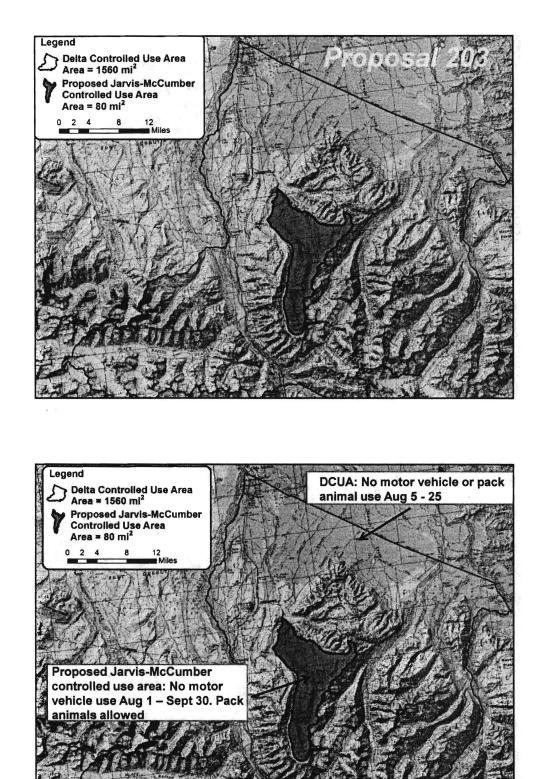
Proposal 202

Questions?

- <u>Proposal</u>: Restrict motor vehicle use for big game hunting during August 1 – September 30 in the McCumber and Jarvis Creek drainages in SW Unit 20D
- <u>Issue</u>: Wildlife habitat degradation and deterioration of hunt quality caused by motor vehicle use during hunting season
- <u>ADF&G Recommendation</u>: No Recommendation
- Delta AC Recommendation: Adopt
- <u>Rationale</u>: Allocation issue between hunters using different means of transportation

Proposal 203

- Issues:
 - Allocation between hunters
 - The area falls within boundaries of the Delta Controlled Use Area (DCUA)
 - Jarvis-McCumber Creek drainages = 80 mi² within the 1560 mi² DCUA
 - Adding complexity to hunting regulations
 - Decrease in land available to hunters using motor vehicles to pursue sheep, moose, and caribou during Aug 26 – Sept 30



14

.

12

Hunts affected:

- RC835 Macomb caribou
 - Dates Impacted = Aug 26 27
 - 5 yr avg. = 57 hunters/yr
- General Season moose
 - Dates Impacted = Sept 1 15
 - 5 yr avg. = 146 hunters/yr
- DS204 sheep
 - Dates Impacted = Aug 26 Sept 20
 - 5 yr avg. = 15 hunters/yr (21% of permits)

Proposal 203

- Summary:
 - This is an allocation issue
 - The area is within boundaries of the Delta Controlled Use Area (DCUA)
 - Adds complexity to hunting regulations
 - Decrease in land available to hunters using motor vehicles to pursue sheep, moose, and caribou during Aug 26 – Sept 30

<section-header>

RL105-

BLACK BEAR GUIDING POINTS AND QUESTIONS

- Guided hunts in all other areas of N. America are conducted as what we would call "Outfitted" hunts.
 - Guides drop hunters at a bait and come back in the evening when the hunter is done hunting or when a bear is taken.
 - Guides take care of the animal for the hunter.
 - Stands are established well before the hunter arrives.

Aaron Bloomaviso

- Competition is stiff
 - Prices are very low in many areas
 - Ontario \$1295 6 days
 - Ontario \$1200 6 days
 - Maine \$1995 6 days
 - Maine \$1595 5 days nice lodge
 - Wyoming \$3000 7 days
 - Wyoming \$2000 5 days
 - Idaho \$2200 5 days
 - Idaho \$1975 6 days
 - Alberta and BC hunts \$2500 \$4500 Very large bears
 - Most of these areas do not limit the number of hunters or bait a guide may take.
 - Some Canadian area limit the number of hunters per each concession
 - All of these areas are more populated by humans than most hunting areas in Alaska
 - All of these areas contain bears that are larger than Alaska black bears (Except Southeast Alaska)
 - B&C Black bears are virtually non existent in Greater Alaska. 1 in 1000 or less.
 - Average Greater Alaska bears are well below the 18" minimum for P&Y.
 - Most of these areas contain high numbers of "Color Phase" bears
 - Very few areas require aircraft or boat access.
 - Travel costs to all of these areas is less than Alaska.
 - Bowhunters prefer to hunt alone and are allowed to do so in all of these areas.
 - All bait hunters that hire a guide must be accompanied by a guide in Alaska.
 - Most medium to large outfits operate 20-50 bait stations. Some operate as many as 100 baits
- Costs to operate in Alaska are High
 - Approximate cost of Operation in Alaska is \$2000 per hunter.
 - Aircraft and Boats are often the mode of transportation.
- There are no guides that use black bears as their primary species in Greater Alaska.
 - Few guides use black bears as a significant source of income in greater Alaska (about one percent of guides)

RC5 Pg2/2

Questions the Board Must Answer

- Should guided black bear hunting over bait be allowed in Alaska?
- Should hunts similar to traditional guided bait hunts be allowed in Alaska? These hunts would be more like "Outfitted" hunts as defined by the BGCSB and may require additional action by the BGCSB.
 - Can a guide drop off a hunter at a stand without accompaniment?
- Should there be a limit on the number of baits a guide is allowed?
 - Currently 10 has been established as and accepted number.
 - Is 10 enough?
 - Is 10 too many.
- Can Assistant guides register baits?

w ~ * *

- Can guides use their baits for personal hunting when clients are not present.
 - If guides cannot use their ten "guide baits" can they establish personal baits?
 - Is a "guide client agreement" required for every hunter using these baits?
- Can a guide use the bait of a non-guide for clients if the non guide is not compensated?
- Should ADF&G have the authority to limit guide baits in certain areas?
- <u>Alternative:</u> Should a guide be allowed to establish, maintain, and clean up (take all responsibility) for the baits of a client with an appropriate contract?
 - This may be the simplest solution that will answer all of the above questions with one simple answer.

Proposal 216A

Unit 20(B), that portion within the Minto Flats Management Area

<u>1 bull; or</u>

1 bull with spike-fork antlers or 50-inch antlers or antlers with 4 or more brow tines on one side<u>; or</u>

<u>1 antlerless moose by registration</u> permit only;

[1 MOOSE BY REGISTRATION PERMIT ONLY; OR]

<u>Aug. 21 – Aug. 27</u>

<u>Sept. 8 – Sept. 25</u> [SEPT. 11 - SEPT. 25]

Oct. 15–Feb. 28 (Subsistence hunt only)

[SEPT. 1 - SEPT. 25

[JAN. 10 - FEB. 28] (SUBSISTENCE HUNT]

ONLY)

ONLY)

(SUBSISTENCE HUNT]

No open season.

No open season.

No open season.

[NO OPEN SEASON.]

<u>PROPOSAL 218A</u> – 54 AC 85 045(a)(18) Hunti

5AAC 85.045(a)(18). Hunting seasons and bag limits for moose.

Units and Bag Limit

Resident Open Season (Subsistence and General Hunts)

RC107

Nonresident

Open Season

(18)		
Unit 20(B), that portion within Creamer's Refuge		
1 bull with spike-fork or greater antlers, by bow and arrow only; or	Sept. 1–Sept. 30 (General hunt only) Nov. 21–Nov. 27 (General hunt only)	Sept. 1–Sept. 30 Nov. 21–Nov. 27
1 antlerless moose by bow and arrow only, by drawing permit only; up to 150 permits for archery may be issued in the Fairbanks Management Area archery hunt; a recipient of a drawing permit is prohibited from taking an antlered bull moose in the Fairbanks Management Area; or	Sept. 1–Nov. 27 (General hunt only)	Sept. 1–Nov. 27
1 antlerless moose by muzzleloader by drawing permit only; up to 10 permits may be issued; a recipient of a drawing permit is prohibited from taking an antlered bull moose in the Fairbanks Management Area	Nov. 21–Nov. 27 (General hunt only)	Nov. 21–Nov. 27

Unit 20(B), remainder of the Fairbanks Management Area

1 bull with spike-fork or greater antlers, by bow and arrow only; or

1 antlerless moose by bow and arrow only, by drawing permit only; up to 150 permits for archery may be issued in the Fairbanks Management Area archery hunt; a recipient of a drawing permit is prohibited from taking an antlered bull moose in the Fairbanks Management Area

Unit 20(B), that portion within the Minto Flats Management Area

1 moose by registration permit only; or

1 bull with spike-fork antlers or 50-inch antlers or antlers with 4 or more brow tines on one side

Unit 20(B), the drainage of the Middle Fork of the Chena River Sept. 1–Sept. 30 (General hunt only) Nov. 21–Nov. 27 (General hunt only)

Sept. 1–Nov. 27 (General hunt only) Sept. 1–Sept. 30 Nov. 21–Nov. 27

Sept. 1–Nov. 27

Sept. 1–Sept. 25 (Subsistence hunt only) Jan. 10–Feb. 28 (Subsistence hunt only)

Sept. 11–Sept. 25

No open season.

No open season.

2

1 antlerless moose by drawing permit only; up to 300 permits may be issued; a person may not take a calf or a cow accompanied by a calf; or	Aug. 15–Nov. 15 (General hunt only)	No open season.
1 antlerless moose by registration permit only; a person may not take a calf or a cow accompanied by a calf; or	Oct. 1-Feb. 28 (General hunt only)	
1 bull; or	Sept. 1-Sept. 20	Sept. 1–Sept. 20
1 bull, by bow and arrow only; or	Sept. 21–Sept. 30	Sept. 21–Sept. 30
1 bull [MOOSE] by drawing permit only; by muzzleloader only; up to 60 permits may be issued in combination with the hunt in the Salcha River drainage upstream from and including Goose Creek; a person may not take a calf or a cow accompanied by a calf	Nov. 1–Nov. 30 (General hunt only)	No open season.
Unit 20(B), that portion of the Salcha River drainage upstream from and including Goose Creek		
1 bull; or	Sept. 1–Sept. 20	Sept. 1-Sept. 20

3

ł

1 bull, by bow and arrow only; or	Sept. 21-Sept. 30	Sept. 21-Sept. 30
 1 bull [MOOSE] by drawing permit only; by muzzleloader only; up to 60 permits may be issued in combination with the hunt in the Middle Fork of the Chena River; a person may not take a calf or a cow accompanied by a calf Unit 20(B), that portion southeast of the Moose Creek dike within one-half mile of each side of the Richardson highway 	Nov. 1–Nov. 30	No open season.
1 bull; or	Sept. 1–Sept. 20	Sept. 5-Sept. 20
1 moose by drawing permit only; by bow and arrow or muzzleloader only; up to 100 permits may be issued	Sept. 16–Feb. 28 (General hunt only)	No open season.
Remainder of Unit 20(B)		
1 bull; or	Sept. 1-Sept. 20	Sept. 5-Sept. 20
1 antlerless moose by drawing permit only; up to 1,500 permits may be issued in the Remainder of Unit 20B; a person may not take a calf or a cow accompanied by a calf; or	Aug. 15–Nov. 15 (General hunt only)	No open season.
1 antlerless moose by registration permit only;	Oct. 1-Feb. 28 (General hunt only)	x

a person may not take a calf or a cow accompanied by a calf;

•••

PROPOSAL 226A

Units and Bag Limit

RC108

- 5AAC 85.045(a)(18). Hunting seasons and bag limits for moose.

F	Resident Open Season
()	Subsistence and
(General Hunts)

<u>Sept. 1 – Sept. 25</u> [SEPT. 1 - SEPT. 20]

Nonresident **Open Season**

• • •

(18)

...

RESIDENTS ONLY Unit 20(C)

1 bull

...

NONRESIDENTS ONLY

1 bull with 50-inch antlers or antlers with 4 or more brow tines on one side

Sept. 1-Sept. 20.

[SEPT. 5 - SEPT. 15]

Proposal 237A

5 AAC 85.020. Hunting seasons and bag limits for brown bear. (a) ...

Resident Open Season (Subsistence and General Hunts)

Nonresident Open Season

(18)

Units 20(A) and remainder of 20(B)

Units and Bag Limits

Sept. 1 - May 31 (General hunt only) Sept. 1 - May 31

1 bear every regulatory year

August 10–June 30 Unit 20(B), the August 10–June 30 drainage of the **Middle Fork of** the Chena River, and that portion of the Salcha River drainage upstream from and including **Goose Creek** 1 bear every regulatory year Aug. 10 - June 30 Aug. 10 - June 30 Units 20(C), 20(D), and 20(F) (General hunt only) 1 bear every regulatory year Aug. 10 - June 30 Aug. 10 - June 30 Unit 20(E) (General hunt only)

2 bears every regulatory year