

Division of Wildlife Conservation
Bruce Dale, Director
Fairbanks Area Office
Region III-Interior and Northeast Arctic
1300 College Road
Fairbanks, AK 99701



Alaska Department of Fish and Game
Sam Cotten, Commissioner
PO Box 115526
Juneau, AK 99811-5526
www.adfg.alaska.gov

PRESS RELEASE

For Immediate Release: December 6, 2017

CONTACT: Tony Hollis
Area Biologist
Fairbanks, (907) 459-7256
tony.hollis@alaska.gov

Antlerless Moose Hunt Closes in Minto Flats

RM785 Minto Flats Management Area to Close

Antlerless moose hunting in the Minto Flats Management Area portion of Unit 20B (RM785) will close at 11:59 pm on Friday night, December 8, 2017.

As of Tuesday, hunter reports indicated that 23 cow moose had been taken since the season opened on October 15. The harvest quota for the registration permit hunt is 30 cow moose.

Fairbanks Area Biologist Tony Hollis said that warm weather and the good November snow fall this year has allowed the harvest to be steady over the last couple weeks. "I anticipate that hunters will have taken 30 cows by Friday," said Hollis.

Regulations require hunters to return their harvest reports within two days of harvesting a moose. Hunters may report on the internet at <http://hunt.alaska.gov>, or in person or by phone to the Fairbanks ADF&G office (459-7206). Hunters who report by phone must also mail their permit reports or drop them off at an ADF&G office. Unsuccessful hunters must return their reports within 15 days of the close of the season. Hunters who fail to return reports, even if they didn't harvest a moose, face losing the opportunity to receive any hunting permits the next season, and may be cited for a violation of the Alaska hunting regulations.

"I encourage hunters to return harvest reports now to make sure their reports don't get lost or forgotten," Hollis said.

The Board of Game authorized the Department to open registration permit hunt RM785 for antlerless moose in Unit 20B between October 15 and February 28, and close it by emergency order when the quota is met.

###