MD OF RANCHLAND AG BULLETIN

News, updates, and information for our community.



AGRICULTURAL PESTS-WILDBOAR

In Alberta, Wild Boar are considered an invasive species and fall under the Agricultural Pests Act and Pest and Nuisance Control Regulation. This legislation states that landowners are required to control or destroy pests and prevent them from becoming established on their land. Signs of wild boar include damage to vegetation, footprints, wallows and droppings. Wild boar in Alberta typically have dark hair with a woolly underfur that protects them and enables them to survive the extreme cold that often come with Alberta winters. Wild boar have the ability to destroy entire ecosystems as well as carry diseases that are a threat to livestock, humans and wildlife. It is important to remember that hunting wild boar is not an effective control method as they are very intelligent animals and quickly learn to hide, avoid humans and become nocturnal. If wild boar signs are detected it is important to report them to your local Agricultural Fieldman so the municipality can effectively monitor, trap and remove.

If interested in discussing further, please contact Shayna at ag2@ranchland66.com or 403-646-3131.

Source(s): 1)https://www.alberta.ca/wild-boar-in-alberta 2) https://www.albertaanimalhealthsource.ca/content/wild-boar-alberta-what-you-need-know

GRANT TO APPLY FOR

https://www.ab-conservation.com/grantsprogram/aca-conservation-communityand-education-grants/applicantinformation/

ACA Conservation, Community, and Education Grants

This grant program is for those with non-research project ideas relating to the conservation of Alberta's wildlife, fish, and their habitats. It also encourages hunting, fishing, trapping, and outdoor activities and conservation education in Alberta. Applications will be accepted between January 1 and 25, 2024.

If interested, contact Shayna at 403-646-3131 or ag2@ranchland66.com.

WEED TO WATCH

Oxeye Daisy

Leucanthemum vulgare

ID characteristics: White flowers with the tips of petals appearing notched. Flowers have yellow center and leaves are lance shaped and grow in an alternate arrangement and have toothed margins.



Source: https://abinvasives.ca/wp-content/uploads/2021/06/140516-FS-OxeyeDaisy1386.pdf



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https://mdranchland.ca/

If you would like to contribute to this bulletin by writing an article, submitting a photo to be featured, recommending an organization, noxious weed, or grant, or any other suggestions, please send an email to ag2@ranchland66.com with the subject line "Bulletin". Thanks for reading and I look forward to your feedback!

ORGANIZATION HIGHLIGHT

Wildlife Conservation Society Canada

https://www.wcscanada.org/

WCS Canada uses a unique blend of on-the-ground scientific research and policy action to help protect wildlife across Canada. Their scientists are leaders in developing solutions to address conservation challenges, from the impacts of climate change on wildlife and wild areas to the cumulative effects of resource development and other human impacts.







Bulletin Content Written by MD of Ranchland Agriculture Staff