

## ND ENVIROTHON CURRENT ISSUE RESOURCES

Your local Soil Conservation District office (website if available) and county NDSU Extension agent

ND NRS HOME WEB PAGE:

<https://www.nrcs.usda.gov/wps/portal/nrcs/main/nd/technical/landuse/pasture/>

The Western United States Rangelands: A Major Resource:

[http://agrifecdn.tamu.edu/briske/files/2013/01/RangelandResourcesUSBC09\\_4.pdf](http://agrifecdn.tamu.edu/briske/files/2013/01/RangelandResourcesUSBC09_4.pdf)

Ranchers Guide to Grassland Management IV:

<https://www.ag.ndsu.edu/publications/livestock/ranchers-guide-to-grassland-management-iv/r1707-ranchers-guide-to-grassland-management-iv.pdf>

Ecological sites of North Dakota: <https://www.ag.ndsu.edu/pubs/ansci/range/r1556.pdf>

Riparian Complex Ecological Sites of North Dakota:

<https://www.ag.ndsu.edu/publications/environment-natural-resources/riparian-complex-ecological-sites-of-north-dakota-a-pictorial-guide-of-riparian-complex-ecological-sites-common-in-north-dakota>

Livestock grazing as an integral component of sustained agroecosystems—a private lands perspective:

[https://academic.oup.com/jas/article/94/suppl\\_6/49/4697529](https://academic.oup.com/jas/article/94/suppl_6/49/4697529)

Patch Burning: Integrating Fire and Grazing to Promote Heterogeneity:

[http://www.cattlemen.bc.ca/docs/paper\\_integrating\\_fire\\_and\\_grazing.pdf](http://www.cattlemen.bc.ca/docs/paper_integrating_fire_and_grazing.pdf)

Burning for wildlife: <https://www.fws.gov/fire/outreach/Burning%20for%20Wildlife.pdf>

Why Plant Conservation is important: [https://www.bgci.org/plant-conservation/why\\_conserve/](https://www.bgci.org/plant-conservation/why_conserve/)