

CORN RESIDUE UTILIZATION EFFECTS ON YIELD, CROP WATER USE AND THE SOIL RESOURCE

March 3
3:30 pm

Presented by

MARTY SCHMER

Research Agronomist, USDA-ARS

Corn residue or stover has been used for decades for grazing, livestock bedding, or harvested as supplemental feed for beef and non-lactating dairy cattle. There are multiple advantages to utilizing corn residue including managing residue quantity in high production fields, supplemental revenue and a simple, cost-effective method of integrating crop-livestock systems. In addition to its use for the livestock industry, corn residue is the primary feedstock for

a fledgling cellulosic bioenergy industry. This seminar will look at current USDA-ARS research on corn residue utilization in Nebraska and in the Corn Belt region.

Keim Hall, Room 150
UNL East Campus
Refreshments served at 3pm

LIVE STREAMING

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