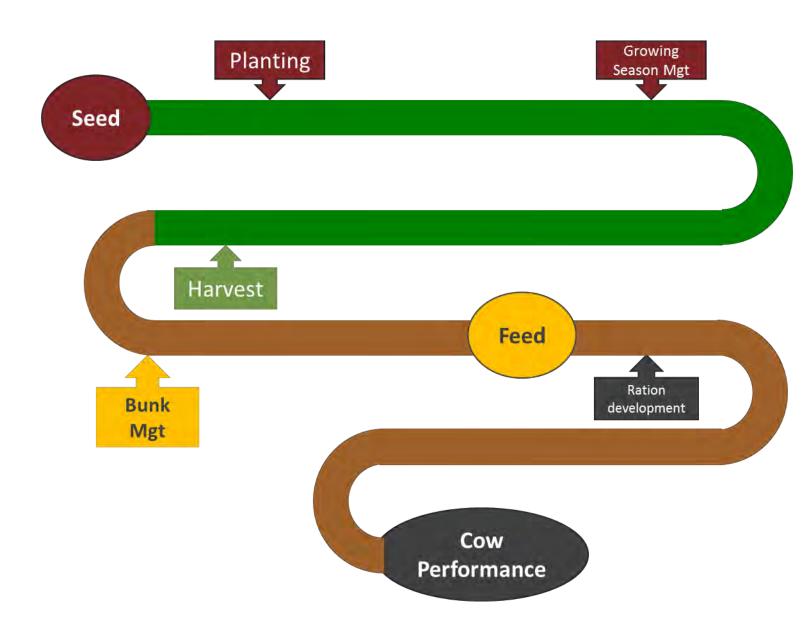
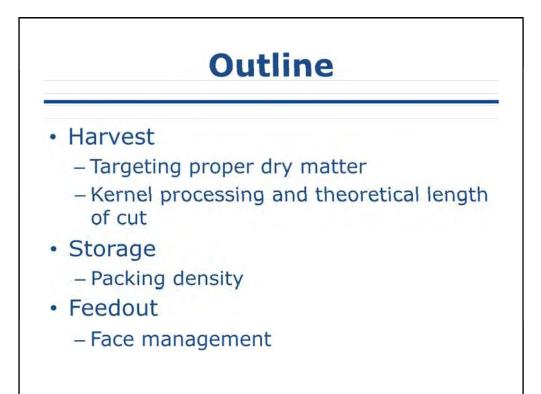


Silage management to reduce losses and improve nutrient quality

Rich Bennek Mycogen Seeds Dairy Development Manager 919.449.5056 rebennek@dow.com



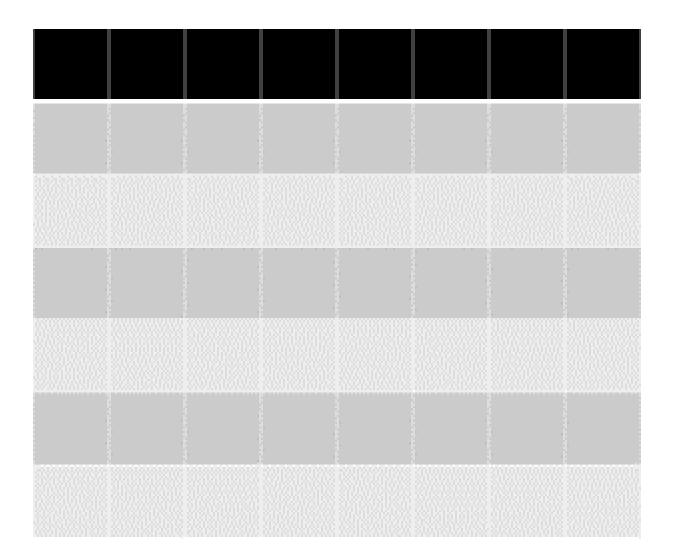


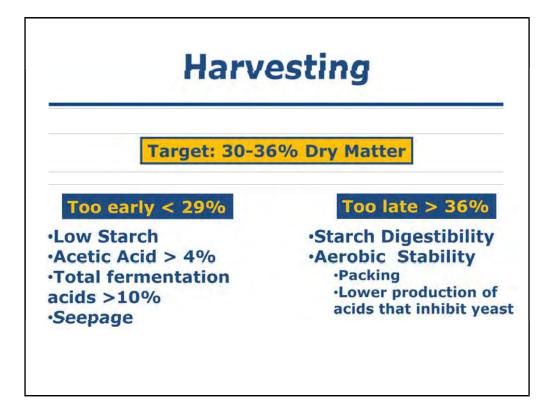
Highly Digestible CS is the Key to Lower Feed Costs and Healthier Rations

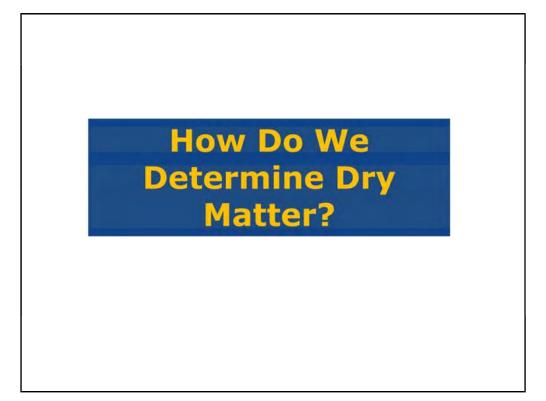
Cost/Lb. of Dry Matter

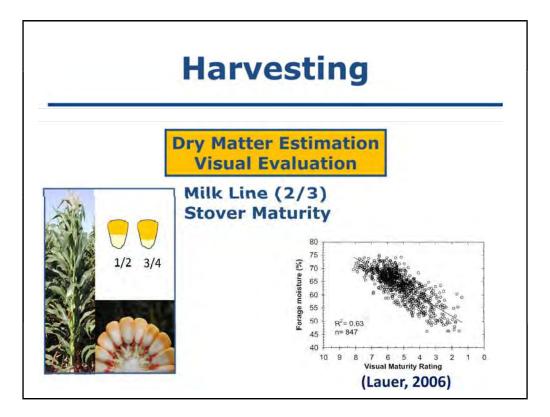
Corn Silage	\$.0508
Corn Meal	\$.11
Soybean 48	\$.23
Canola	\$.19
DDG's	\$.11
Cottonseed	\$.10
Soy hulls	\$.08

My Cows Rumen



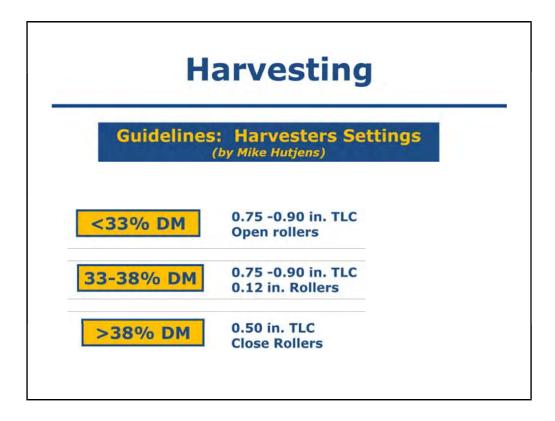


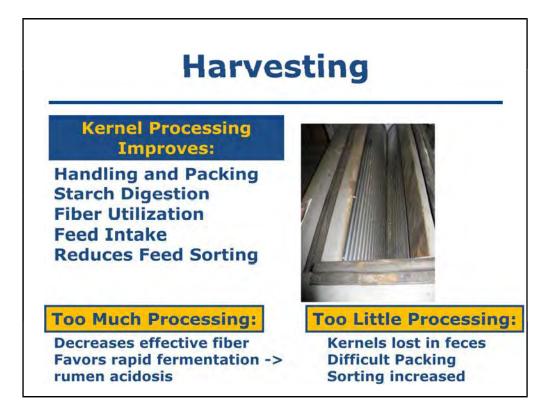


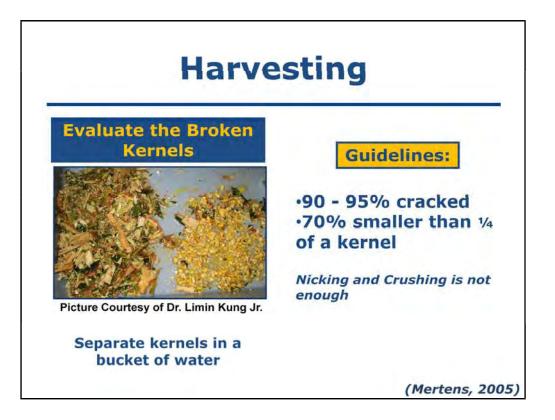


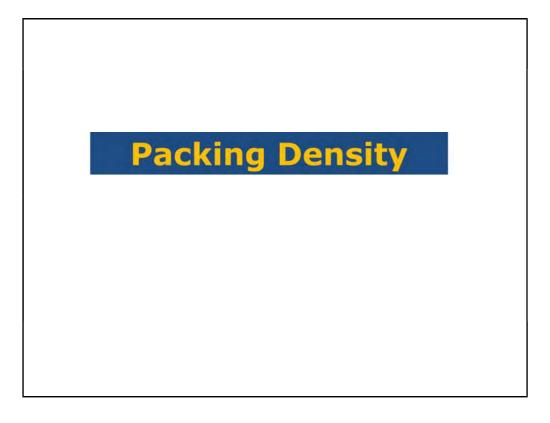


Kernel Processing and Theoretical Length of Cut





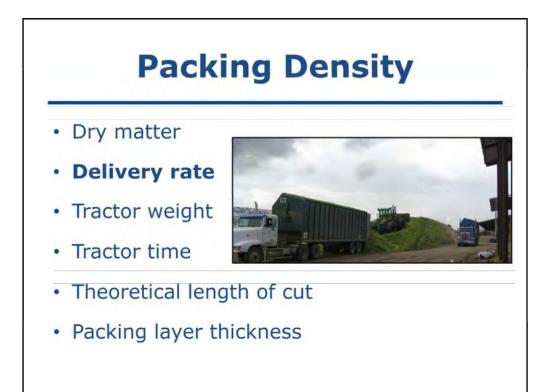




Packing Density

- Dry matter
- Delivery rate
- Tractor weight
- Tractor time
- Theoretical length of cut
- Packing layer thickness

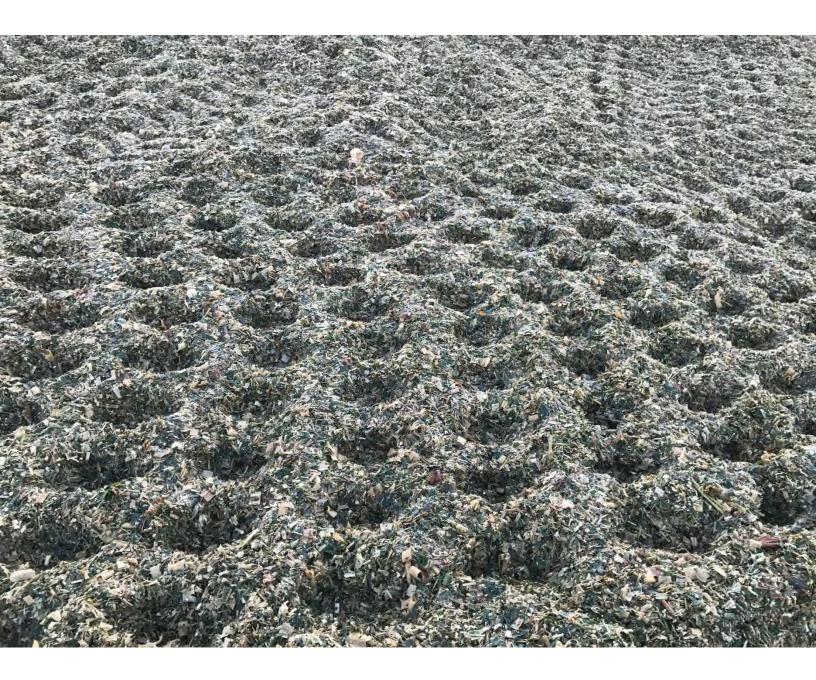




Packing Density

- Dry matter
- Delivery rate
- Tractor weight
- Tractor time
- Theoretical length of cut
- Packing layer thickness

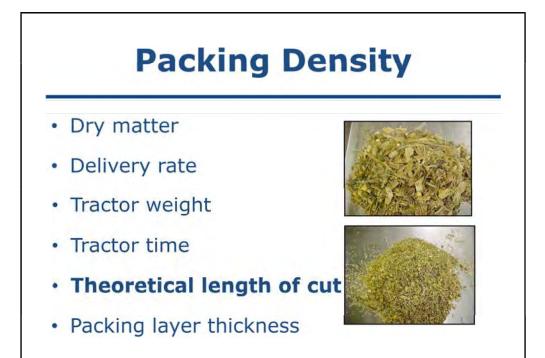




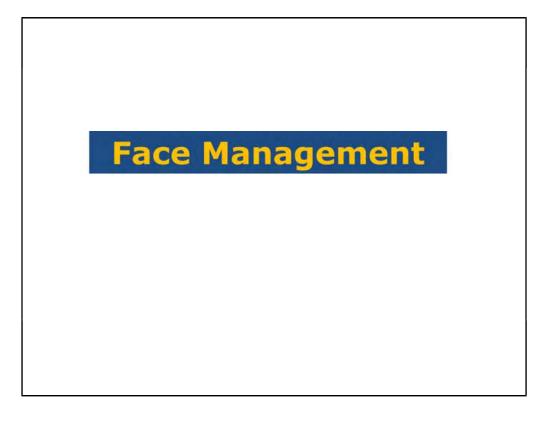
Packing Density

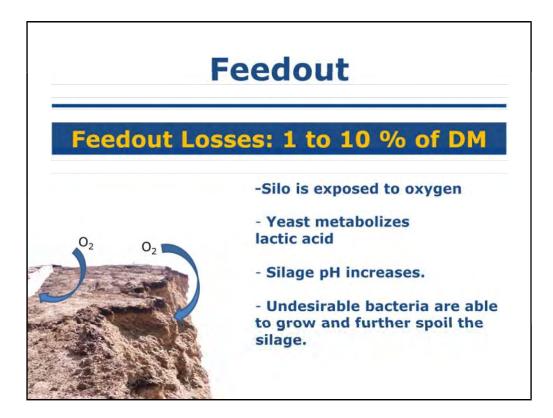
- Dry matter
- Delivery rate
- Tractor weight
- Tractor time
- Theoretical length of cut
- Packing layer thickness

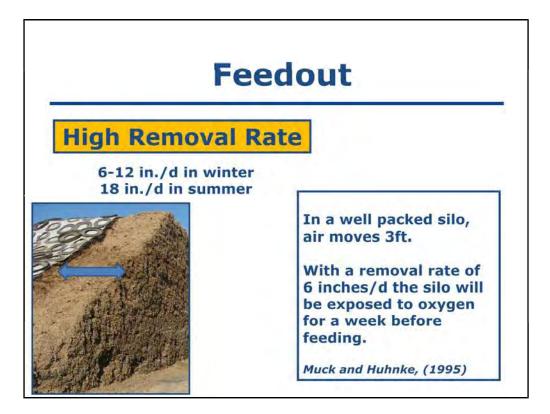




<section-header><section-header> Packing Density Provide the state Provide the







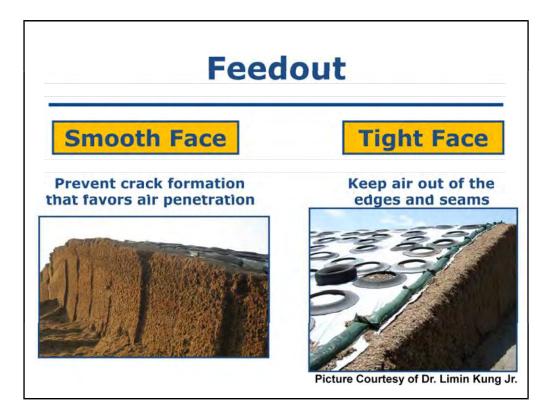
Feedout

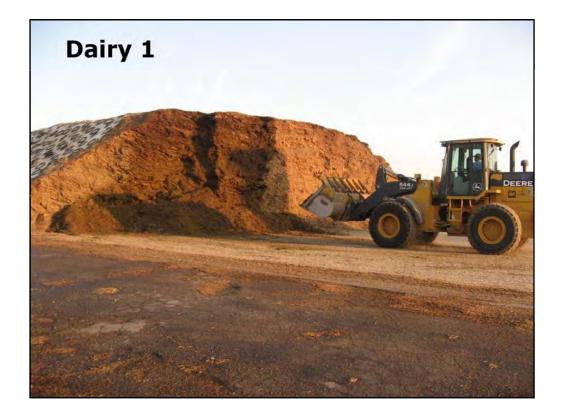
Remove Only What Is Necessary



No silage left after feeding is done.

Minimize the time the corn silage stays in the commodity area before it is added to the ration.



























Questions? Comments... Concerns!

Thank you for your time and attention

Have a Safe Harvest

Remember our Veterans on Memorial Day