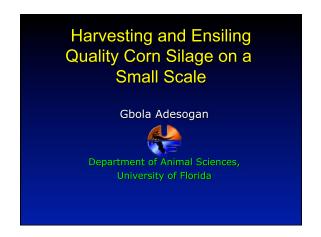
Harvesting and Ensiling Quality Corn Silage on a Small Scale

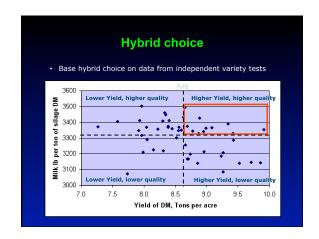




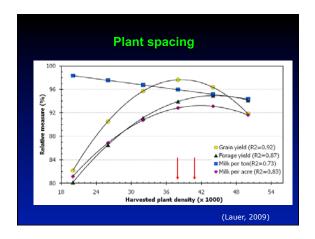


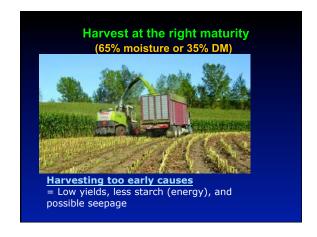




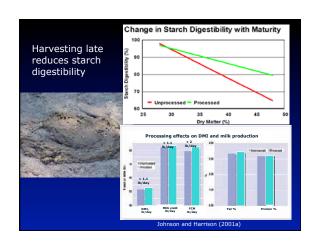


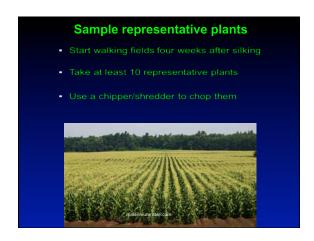
Harvesting and Ensiling Quality Corn Silage on a Small Scale

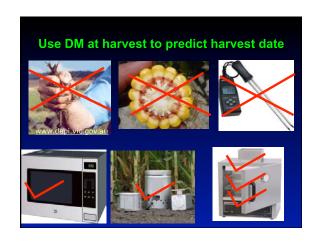








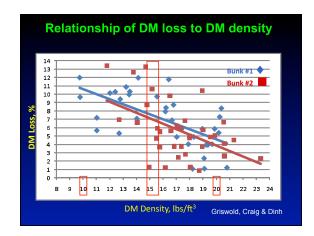


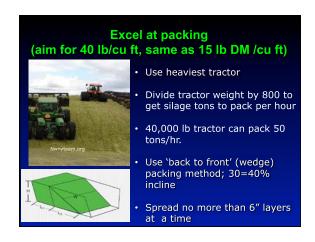


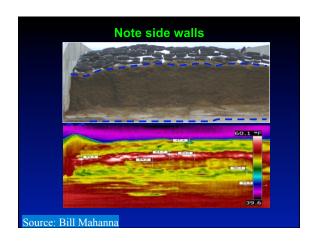
Harvesting and Ensiling Quality Corn Silage on a Small Scale







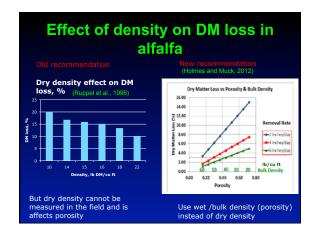






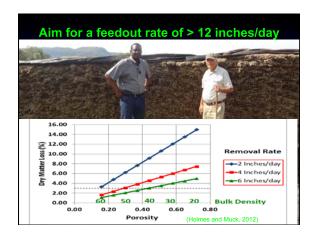
Harvesting and Ensiling Quality Corn Silage on a Small Scale













Harvesting and Ensiling Quality Corn Silage on a Small Scale

Making corn silage in bags

- Locate on well-drained, firm surface (preferably concrete or asphalt)
- Ensure easy access
- Mark bags with harvest date, field etc.
- Use a well-experienced custom bagger
- Don't locate bags too closely; mow weeds
- Aim to keep the silo face vertical
- Peel back only enough plastic to remove silage needed that day





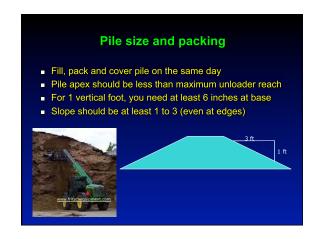






Harvesting and Ensiling Quality Corn Silage on a Small Scale

Pile location ■ Location • Locate on well-drained, firm surface (preferably concrete or asphalt • Avoid areas that will allow rain, melted snow to seep into pile • Locate at least 100 feet away and down slope from wells to minimize seepage contamination • Ensure you have enough access • Locate as close to cow barn as possible



Pile packing Pack with the 'wedge' method; Layers should be no deeper than 6 inches Aim for density of 40 lb/cu ft Use heaviest tractors for packing Never pack along the length of the slope Tractors with rear dual wheels are safer for packing







Harvesting and Ensiling Quality Corn Silage on a Small Scale







