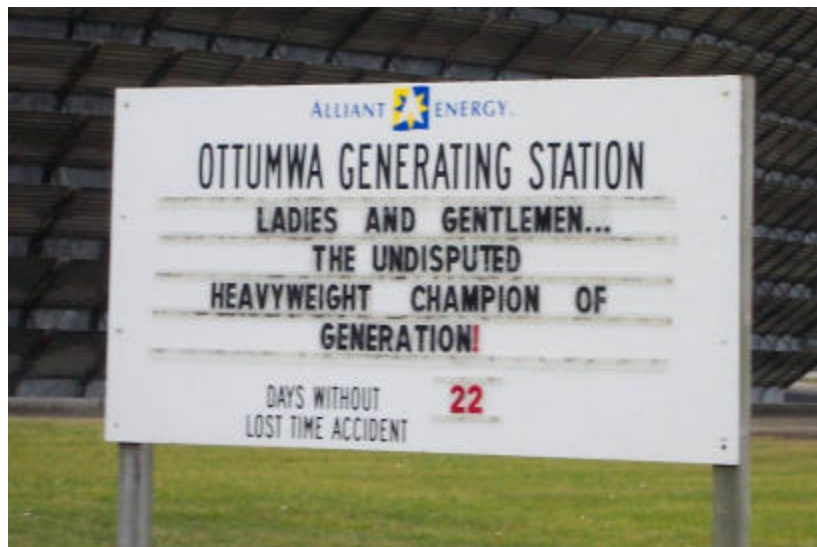
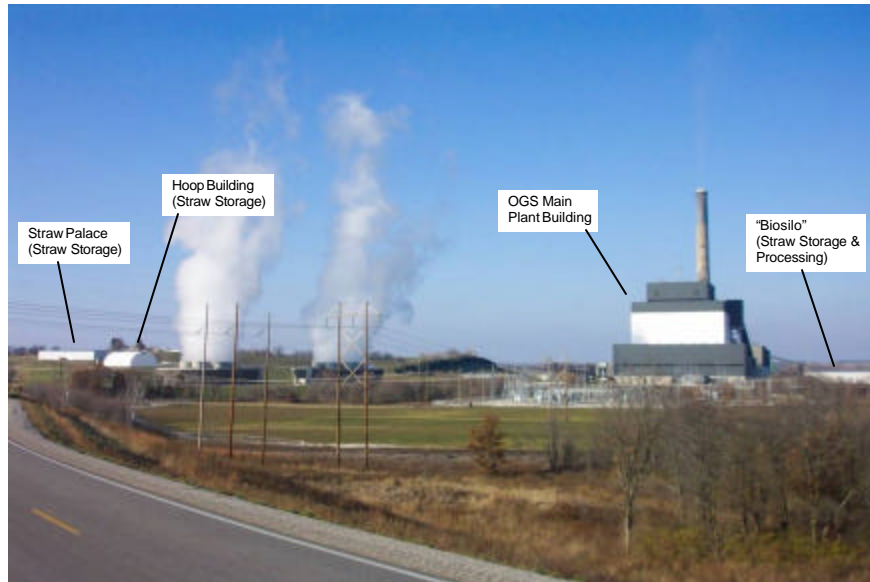
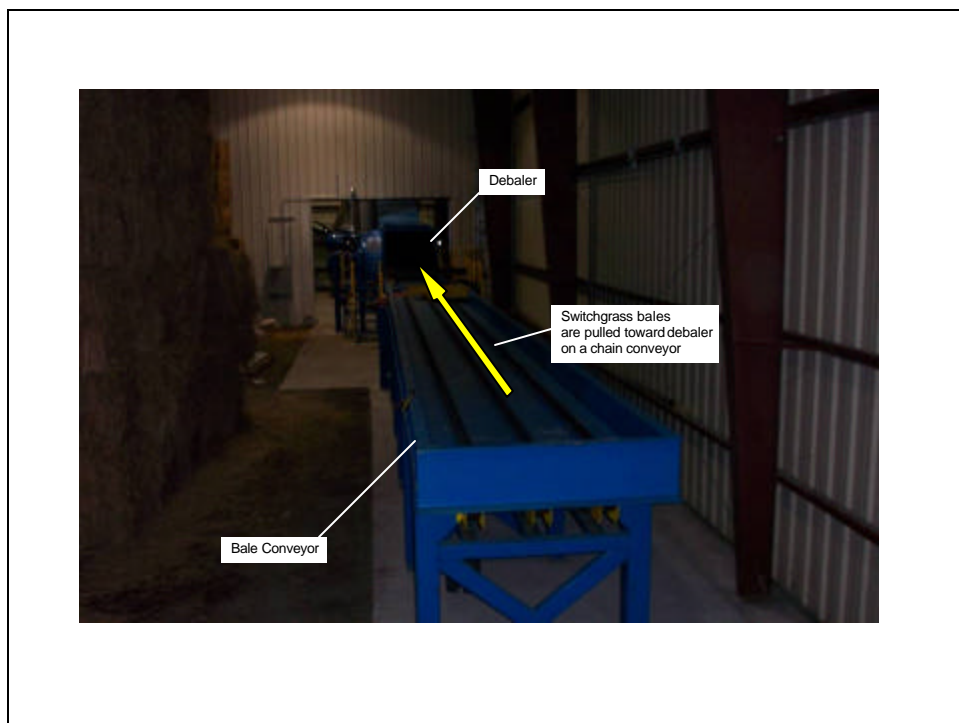
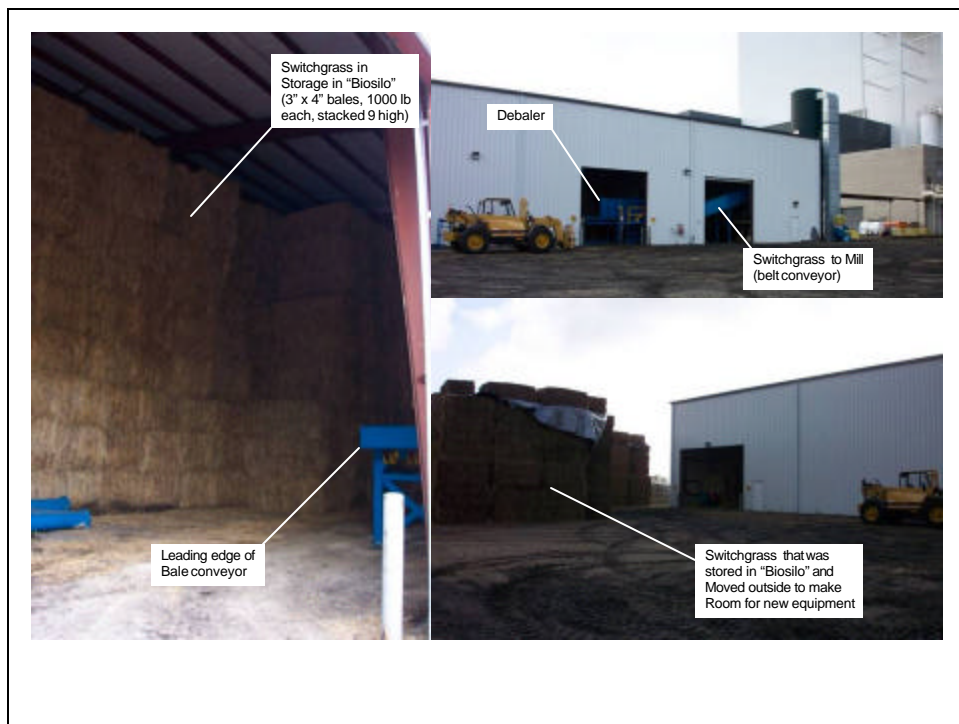
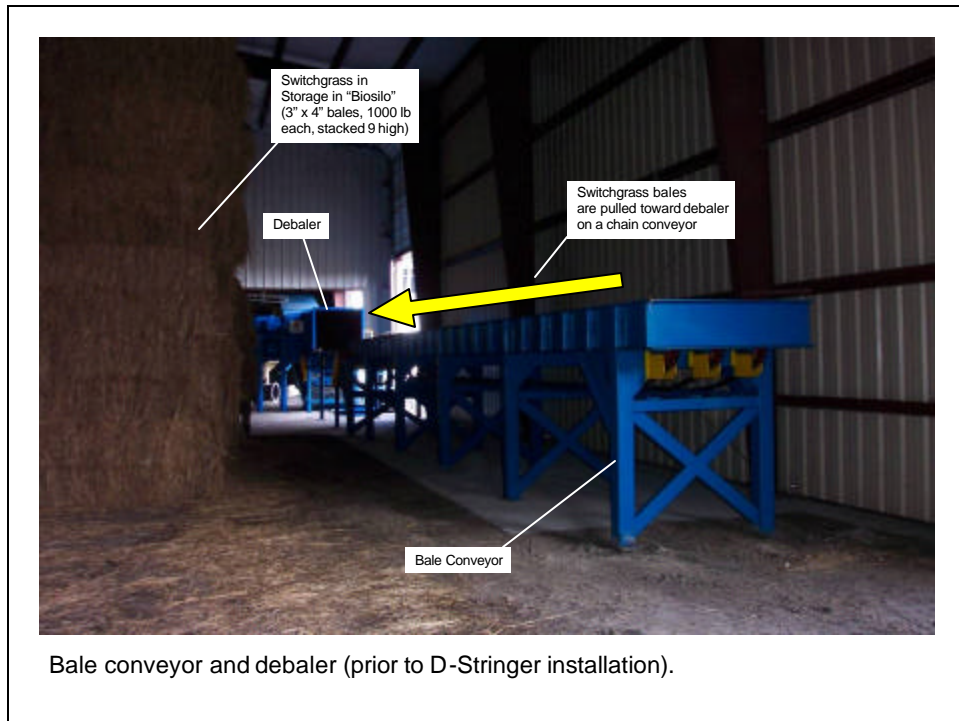


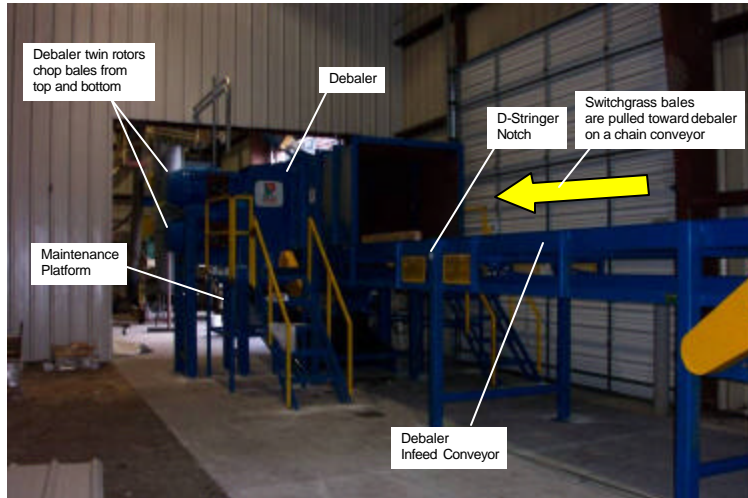
The Plant & Biomass System



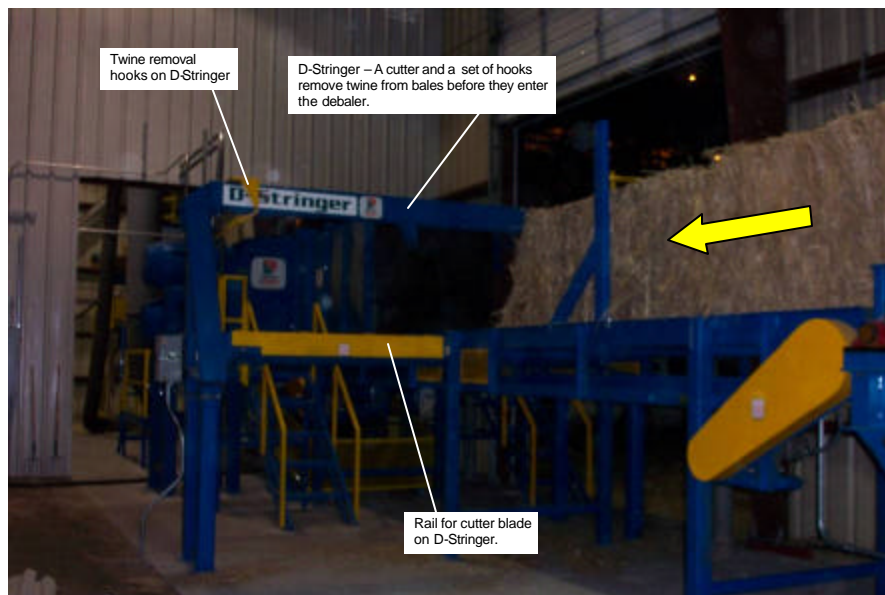








Debaler (prior to D-Stringer installation).



Bales on bale conveyor approaching D-Stringer and Debaler.



Twine removal hooks on the D-Stringer.



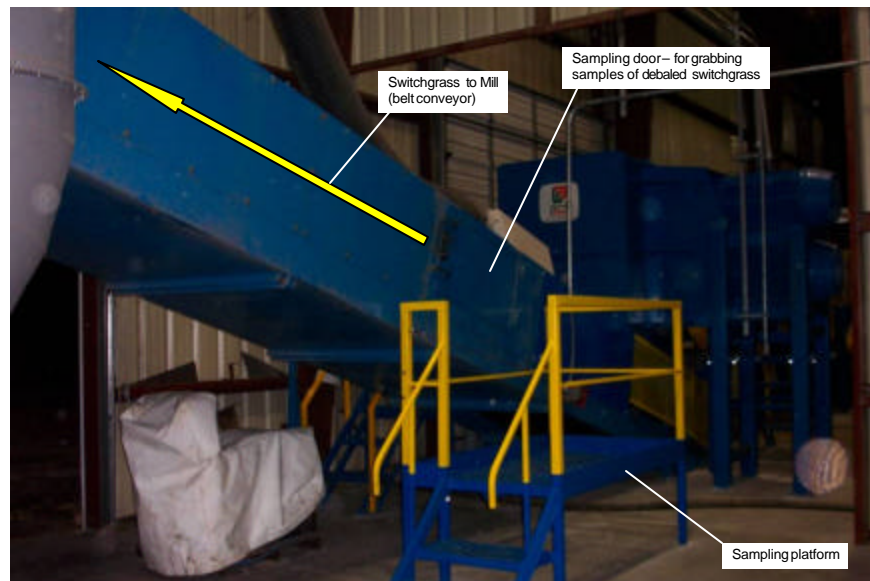
Cutter blade on the D-Stringer.



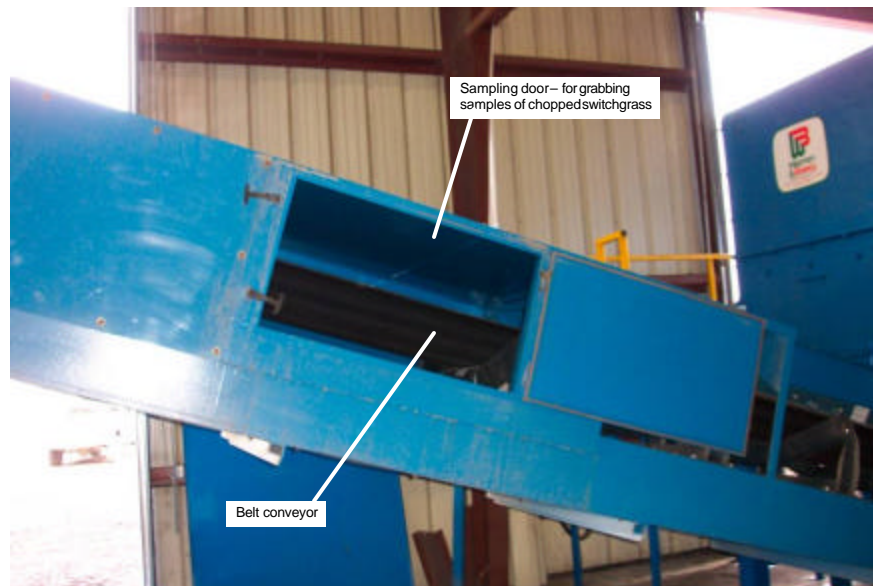
Cutter blade on the D-Stringer.



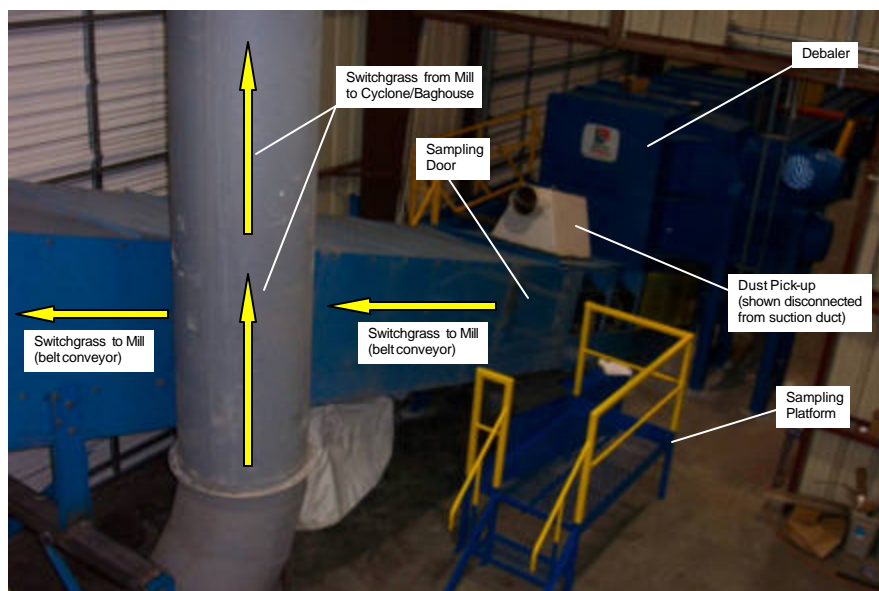
Debaler and Take-away Conveyor.

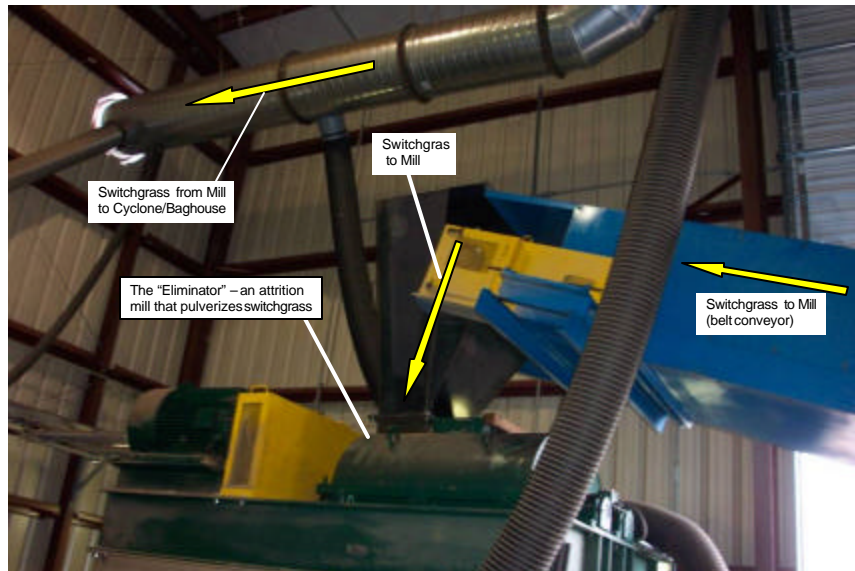
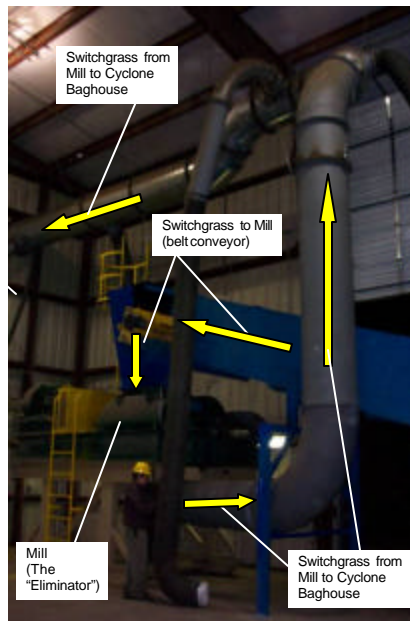
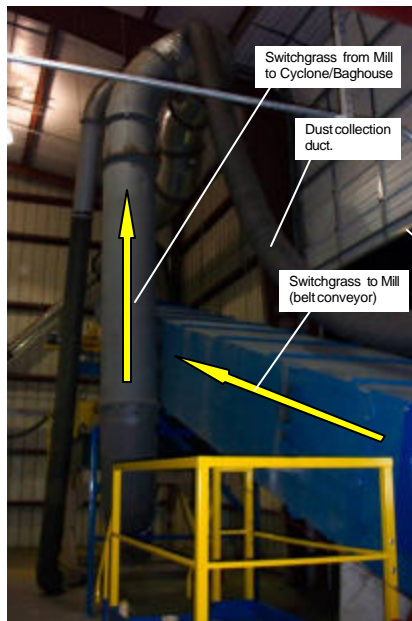


Take-away Conveyor and sampling platform.



Sampling door on Take-away Conveyor.







Debaled switchgrass flowing off of Take-away Conveyor into "Eliminator" infeed.



Switchgrass from
Mill to Cyclone
Baghouse

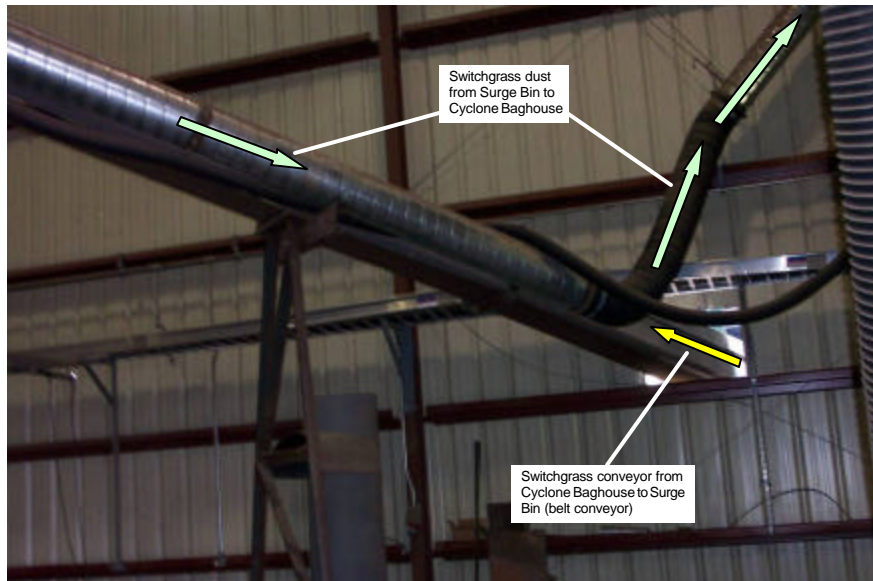


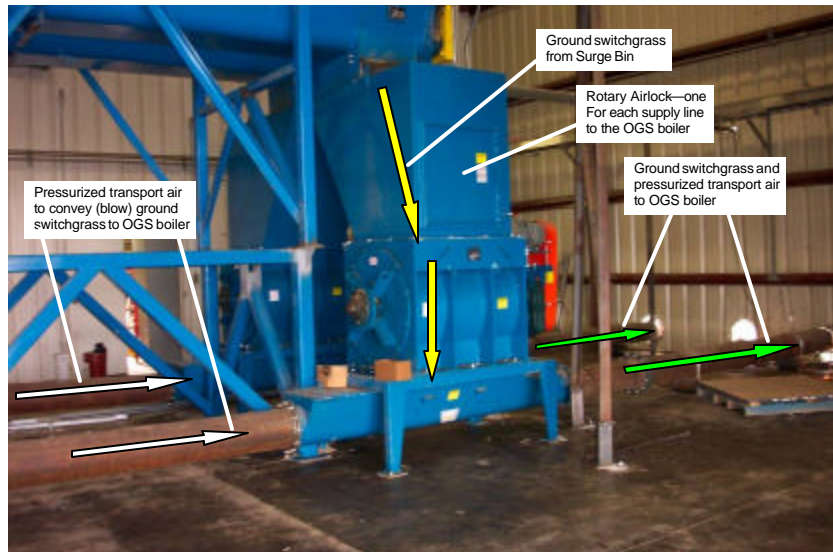
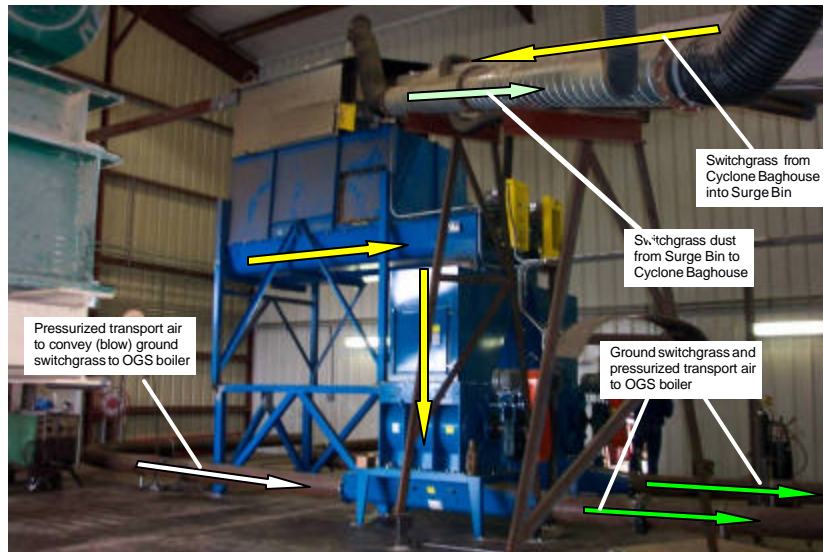
Switchgrass from
Cyclone Baghouse
onto Surge Bin Feed
Conveyor

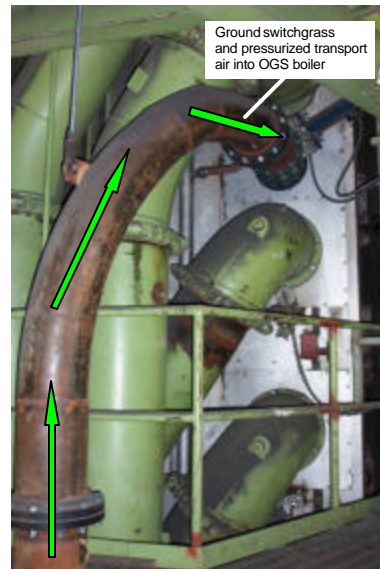
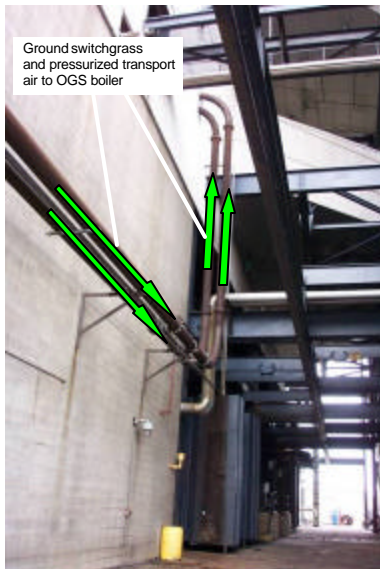
Cyclone Baghouse that conveys ground switchgrass from the "Eliminator" onto the Surge Bin Feed Conveyor and removes and filters dust from the processing area.



Ground switchgrass flowing out of Cyclone Baghouse onto Surge Bin Feed Conveyor.







Control & Sampling















