

Student Handout

Material Recovery Facility Virtual Tour

Fill in the table below as you complete the Material Recovery Facility Virtual tour.

	Describe the importance of this stage to the Material Recovery process	What did you find interesting about this tour stop?
1. Introduction—Aerial View		
2. Scale House		
3. MRF Receiving Doors		
4. Tip Floor		
5. Pre Sort		
6. OCC Screens and OCC Quality Control		
7. Scalping and Fines Screens		
7a. Paper—Fibre Optical Sorters		
7b. Paper—Fibre Quality Control		
7a. Containers—Ballistics Screen		
7b. Containers—Mixed Paper Cleaning Optical Sorters		

Student Handout

Material Recovery Facility Virtual Tour

Fill in the table below as you complete the Material Recovery Facility Virtual tour.

	Describe the importance of this stage to the Material Recovery process	What did you find interesting about this tour stop?
7c. Containers — Overhead Magnet and Steel Quality Control		
7d. Containers — Mixed Paper and Film Recovery Dual Eject Optical Sorter		
7e. Containers — HDPE Optical Sorter and HDPE Sorting/ Quality Control		
7f. Containers—Eddy Current		
7g. Containers— Container Room		
7a. Fines—Glass Recovery and Clean Up		
8. Storage Containers, Baling Infeed and Baling Inventory		