

Attachment 5

List of Operational Equipment and Personnel Used by Allied Waste

- 5 – A Shoreway Recycling and Disposal Center Facility Labor**
- 5 – B Transfer Station Sorter List**
- 5 – C Allied Waste Equipment List**
- 5 – D Transfer Station Allied Waste Historical Staffing**

Attachment 5 - A
SRDC MRF, TS and Materials Transport
AW Facility Operations Personnel - 2007

Transfer Station Personnel

Personnel	Job classification	Job Function
10	Sorters	Processes incoming materials at the TS so that outbound materials are acceptable to various other processing sites. Operates small loader or other similar equipment.
2	Spotters	Direct traffic at transfer station, inspect loads, assist customers, assist in segregation of materials
1	Sorter (Oil, Mattress, paint, and e-waste area).	Receive and assist customers with drop off of materials
1	General Laborer	House keeping at TS floor, clean transfer station tunnels
0	Traffic Control	Traffic control –temp labor
5	Equipment Operators	Manage materials on TS floor and load trailers
4	Scale Operators	Receive, inspect, measure, record, and direct customers entering the SRDC

Materials Transportation Personnel

Personnel	Job classification	Job Function
24	Class A Drivers (Transfer Trucks)	Drive tractor trailers to designated disposal site and designated processing centers
Under Collection	Mechanic	Repair and maintain transfer trucks and trailers

Materials Recover Facility Personnel

Personnel	Job classification	Job Function
15	Sorters (Temporary labor)	Work on processing line sorting recyclable materials and quality control products.
2	Spotters (Temporary labor)	Control traffic on Shoreway road (keep driveways clear for access).
4	Loader operators	Manage materials on floor, feed processing line, load loose materials into commodity trucks
4	Fork Lift operators	Manage bales, load shipping containers, transport residue to TS,
1	Mechanic	Repairs and maintains facility and recycling processing equipment.
1	Buy-Back Scale Operator	From 8:00 AM to 4:30 PM receives material from the public and pays the customers for all CRV related materials.
1	Buy-Back (temporary labor)	From 8:30 AM to 4:30 PM assists with the receiving of customer supplied material and coordination of proper placement of recycled materials.

Administrative Personnel

Personnel	Job classification	Job Function
1	General Manager	Management of the TS and MRF operations
2	Operations Supervisors	Supervision of the TS and MRF

Attachment 5 - B

SRDC Transfer Station Labor Count and Location

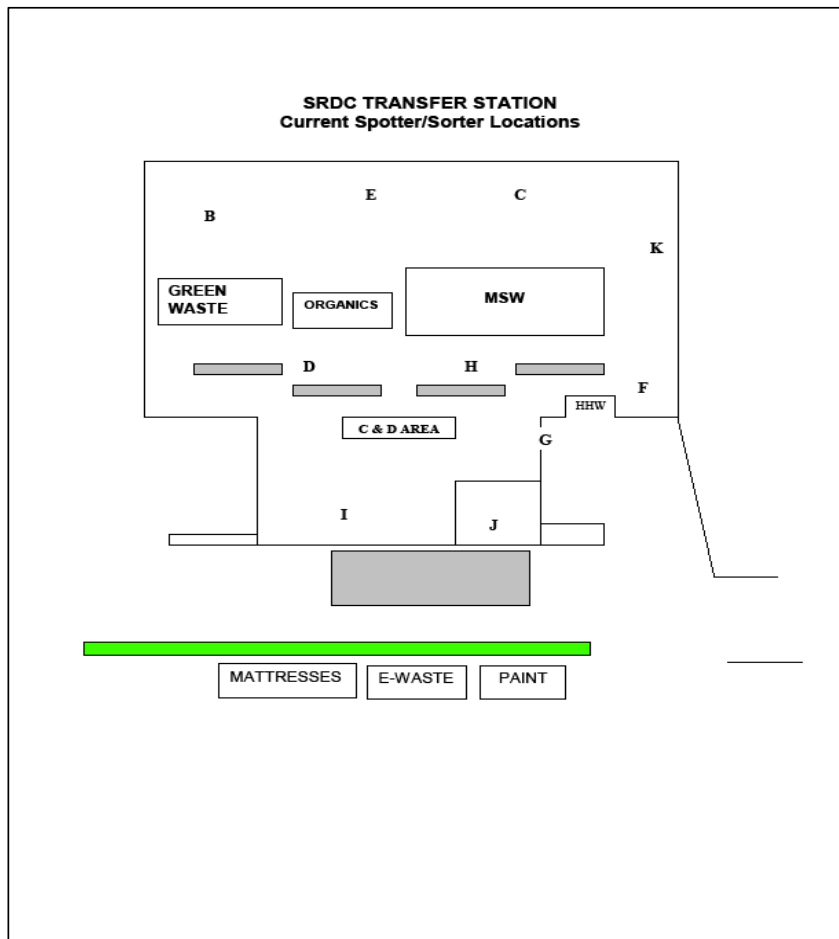
Spotter / Sorter Job Duties	Position Name	Location (See Map)	Work Hours
Sort out paint, E-waste, Mattresses and contaminates	spotter/sorter	A	8 to 5
Sorter and Traffic Control (C&D side)	spotter/sorter	G	8 to 5
Spot Traffic on solid waste	spotter/sorter	C	6 to 3
Sorter and Traffic Control (solid waste and HHW)	spotter/sorter	F	6 to 3
Sorter, C&D material sorting	spotter/sorter	I	6 to 3
Directs Traffic - inbound green waste trucks	spotter/sorter	B	10 to 7
Spots Traffic and Loading of Trailers (Morning)	spotter/sorter	D	10 to 7
Spotter and Directs Traffic (ORG. & solid waste)	spotter/sorter	E	10 to 7
Sorter and Traffic Control (solid waste and HHW)	spotter/sorter	H	10 to 7
Sorter and part time traffic direction at entrance	spotter/sorter	J	10 to 7
Spotter and traffic direction transfer station	spotter/sorter	K	10 to 7

Spotter/sorters shifts*

Number of Sorters Working 8am to 5pm:
 Number of Sorters Working 6am to 3pm:
 Number of Sorters Working 10am to 7pm:
 TOTAL NUMBER

workers/shift

*Shifts staggered to ensure safety given the high volume of vehicles in the afternoon hours. Average traffic per day is 640 vehicles.
 2
 3
 6
 11



Attachment 5-C
SRDC Rolling Stock Equipment List
(Supplied by Allied Waste– September 2007)

Transfer Station and Material Transport

Equipment type	Quantity	Use
Possum belly trailers	13	Waste transfer to landfill
Flatbed trailer	1	Collection of commercial fiber bales and general app.
High-side end-dump trailers	2	Transporting food scraps and C&D materials to off site processors
Low-side end dup trailers	4	Transport "Bunker" materials to off site locations, transport glass from MRF
Walking-floor trailers	6	Transport plant materials to off site processor
Truck tractors	25	Pull various above listed trailers
Large wheel loader (Cat 950)	2	Materials handling at transfer station
Small wheel loader (Volvo L-2)	3	Materials handling at transfer station (self haul side)

MRF Facility

Equipment type	Quantity	Use
Large wheel loader (Cat 950)	3	Materials handling on tipping floor, load glass, manage materials from "Bunker" program
Forklifts /w bale clamp	3	Move materials from baler into shipping containers
Forklifts /w forks	2	Move residue cages to transfer station, move containers at buy back center, general use at MRF



Transfer Station Headcount History

	<u>2003</u>	<u>2004</u>	<u>2005</u>	<u>2006</u>
<u>Transfer Station Material Handlers:</u>				
a. Baseline (May 2003)	11	11	11	11
b. Active Headcount	11	8	8	11
c. Vacancies (a-b)	0	3	3	0
d. Leave Of Absence	0	0	0	1
Total Headcount (b+d)	11	8	8	12