

WASTE REDUCTION PROGRESS REPORT

Project Name: _____

Progress Report Number: _____

Reporting Period: _____

FILE REF: G:\JBS Environmental\Projects\Frasers Greenciff\40474 CUB site - RAP and Management Plans\Reports and Management Plans (JBS Documents)\R002 - Waste Management Plan (Remediation)\[Waste Reports.xls]Table A WRP Report

1. Type of Material	2. Quantity of Waste (tons)		3. Quantity of Waste Salvaged (tons)		4. Quantity of Waste Recycled (tons)		5. Actual Total Waste Diverted (salvaged + recycled) (tons)	6. Total Waste Diverted (salvaged + recycled) as a % of total waste
	Estimated	Actual	Estimated	Actual	Estimated	Actual		
Concrete and Clay Products								
Concrete Products								
Clay Products								
Metals								
Ferrous								
Non Ferrous								
Concrete/Asphalt								
Concrete								
Asphalt								
Bricks/Blocks								
Soil/Other								
Soil - Asbestos impacted								
Soil - Inert Waste								
Soil - Solid Waste								
Soil - Industrial Waste								
Other - Debris/Nonrecyclables								
Total	0	0	0	0	0	0	0	0.0%

Prepared By: _____

Name: _____

Signature: _____

Date: _____



Waste Accountability Report

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Site Information	
Project Name:	_____

Site Address:	_____

Contractor Information	
Name:	_____
Address:	_____

Phone Number/Fax:	_____
Email:	_____

Duration of project (please specify start and end dates): _____

1. Quantity of Waste Recycled (tons) _____	Name and address of Recycling facilities: _____ _____ _____
2. Quantity of Waste Salvaged (tons) _____	Destination names and addresses for salvaged material: _____ _____ _____
3. Quantity of waste Soil Beneficially Reused (tons) Inert _____ Solid _____ Industrial _____	Destination names and addresses for Beneficially reused material _____ _____ _____
4. Quantity of Waste Landfilled (tons) _____	_____ _____ _____
5. Total Quantity of Waste Generated (tons) _____	Names and addresses of landfills: _____ _____ _____
6. Waste Diversion Rate $\% \text{ Diversion} = \frac{\text{waste recycled} + \text{waste salvaged}}{\text{total waste generated}} \times 100$ _____ %	Prepared by: _____ Signature: _____ Date: _____