

APPENDIX C

DISPOSAL OF ASBESTOS AT THE BRADY ROAD LANDFILL SITE



Water and Waste Department • Service des Eaux et des Déchets

DISPOSAL OF ASBESTOS AT THE BRADY ROAD LANDFILL SITE

The City has criteria for the disposal of asbestos at the Brady Rd. Landfill site.

Firstly, the City has packaging requirements for the disposal of asbestos. Friable asbestos material i.e. Asbestos material that can be easily crumbled or pulverized, must be placed in sealed containers i.e. Drums or 12 mil poly-bags. Non-friable asbestos material i.e. asbestos is bound in a form which cannot easily be broken, such as panels, shingles, brake shoes, and floor tiles, must be placed in sealed containers or 6 mil poly bags. All asbestos containers and bags must be clearly marked as “asbestos waste”.

Secondly, the City has transportation requirements. Asbestos waste must be transported to the landfill site in a “covered” truck and must be shipped by itself – not in a mixed load with regular garbage.

Finally, disposal arrangements must be made with the landfill site prior to shipment of the asbestos. These arrangements are made through the City’s Industrial Waste Control Branch; contacts at the Branch are Dorothy Steele at 986-4813 or Phil Lee at 986-4816. The generator or carrier must contact the Industrial Waste Control Branch, at least one day in advance, to make the disposal arrangements. The following information is required from the generator or carrier:

- name and address of generator
- name of carrier
- contact name and telephone number
- disposal date
- type of asbestos waste
- quantity of waste
- type of packaging
- confirmation waste is labeled

There are certain hours when the asbestos can be deposited at the landfill site. The waste is accepted only on weekdays, Monday to Friday, between 8:00 a.m. to 12:00 p.m.

Currently, the tipping fee for the disposal of asbestos is twenty-two dollars and fifty cents (\$22.50) per tonne.

If you have any questions concerning the above, please contact Dorothy Steele at 986-4813.

DLS/pr