Textron is taking extra steps to achieve a new cleanup standard for for the the Park Parcel that is safe for public recreational use. This cleanup will Park Parce allow the City of Providence to go forward with designing a public park with community input. The City will have the responsibility for creating the park and Cleanup community impact. The upkeep of the grounds.

Soil Capping & Wetlands Restoration

Soil Capping

Textron is working with RIDEM to achieve a cleanup standard of the Park Parcel that is suitable for recreational use. This cleanup includes using a method to isolate chemicals in soils that prevents possible exposures.

Remove for off-site disposal an additional 75 cubic yards of soil

> Place a durable, synthetic liner over area where slag was removed

Cover liner with 1 foot of clean soil and grass seed (in yellow area on map)

> **Cover with 2 feet of** clean soil and grass seed (in blue area on map)

Clear low vegetation along shoreline, leaving **shade trees intact**

> **Cover with 1 foot** of clean soil, grass seed and new vegetation (in green area on map)

Prevents exposure pathways to humans

Benefits

- Considered a proven site remedy by U.S. **Environmental Protection Agency** (EPA)
- 195 other sites using capping have met with RIDEM approval
- Allows the City to create and maintain a park on site

Phase III

Removing soil in an area between the Cove and high school is part of Phase I cleanup. Textron plans to conduct these activities this summer before school is in session.

The nearly 12-acre Park Parcel of the former Gorham site will undergo three phases of cleanup in 2007 and 2008.