**STEP 1**
Unload Waste at Transfer Station

**STEP 2**
Load Waste Into Transfer Trucks

**STEP 3**
Transport Waste to Landfill

**STEP 4**
Four Systems to Prevent Water Pollution

- Approximately 1,300 foot thick Austin Chalk layer separates the site from ground water
- Two foot thick compacted clay liner
- A 60 milli-inch thick high density polyethylene geomembrane liner, two foot thick soil protective cover including a leachate collection system to collect any liquids in contact with the wastes
- A system of ultimately 27 (currently 7) subsurface water monitor wells and ultimately 18 (currently 9) landfill gas monitoring probes surround the landfill

**STEP 5**
Waste Unloaded, Spread, and Compacted

**STEP 6**
Waste Covered Daily with Soil